

Flavonoid intake and cardiovascular disease mortality: postmenopausal women

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Platelet Reactivity in Male Smokers Following the Acute Consumption of a Flavanol-Rich Grapeseed Extract. <i>Journal of Medicinal Food</i> , 2007, 10, 725-730.	0.8	33
2	The intake of flavonoids and carotid atherosclerosis: the Kuopio Ischaemic Heart Disease Risk Factor Study. <i>British Journal of Nutrition</i> , 2007, 98, 814-8.	1.2	41
3	Quercetin Reduces Illness but Not Immune Perturbations after Intensive Exercise. <i>Medicine and Science in Sports and Exercise</i> , 2007, 39, 1561-1569.	0.2	150
4	Can EGCG Reduce Abdominal Fat in Obese Subjects?. <i>Journal of the American College of Nutrition</i> , 2007, 26, 396S-402S.	1.1	118
5	Effects of Flavonoid-Containing Beverages and EGCG on Endothelial Function. <i>Journal of the American College of Nutrition</i> , 2007, 26, 366S-372S.	1.1	52
6	Polyphenolic phytochemicals – just antioxidants or much more?. <i>Cellular and Molecular Life Sciences</i> , 2007, 64, 2900-2916.	2.4	457
7	Regioselective synthesis of plant (iso)flavone glycosides in <i>Escherichia coli</i> . <i>Applied Microbiology and Biotechnology</i> , 2008, 80, 253-260.	1.7	50
8	Comparison of enzymically glucuronidated flavonoids with flavonoid aglycones in an in vitro cellular model of oxidative stress protection. <i>In Vitro Cellular and Developmental Biology - Animal</i> , 2008, 44, 73-80.	0.7	17
9	The Medicinal Use of Chocolate in Early North America. <i>Molecular Nutrition and Food Research</i> , 2008, 52, 1215-1227.	1.5	16
10	Chocolate at heart: The anti-inflammatory impact of cocoa flavanols. <i>Molecular Nutrition and Food Research</i> , 2008, 52, 1340-1348.	1.5	78
11	Dietary flavonoid intake and risk of cancer in postmenopausal women: The Iowa Women's Health Study. <i>International Journal of Cancer</i> , 2008, 123, 664-671.	2.3	142
12	Quercetin Ameliorates Metabolic Syndrome and Improves the Inflammatory Status in Obese Zucker Rats. <i>Obesity</i> , 2008, 16, 2081-2087.	1.5	381
13	Effect of raisin consumption on oxidative stress and inflammation in obesity. <i>Diabetes, Obesity and Metabolism</i> , 2008, 10, 1086-1096.	2.2	53
14	AtMYB12 regulates caffeoyl quinic acid and flavonol synthesis in tomato: expression in fruit results in very high levels of both types of polyphenol. <i>Plant Journal</i> , 2008, 56, 316-326.	2.8	285
15	Metabolic transformation has a profound effect on anti-inflammatory activity of flavonoids such as quercetin: Lack of association between antioxidant and lipoxygenase inhibitory activity. <i>Biochemical Pharmacology</i> , 2008, 75, 1045-1053.	2.0	145
16	Gene expression microarray analysis of the effects of grape anthocyanins in mice: a test of a hypothesis-generating paradigm. <i>Metabolism: Clinical and Experimental</i> , 2008, 57, S52-S57.	1.5	22
17	Sustained Benefits in Vascular Function Through Flavanol-Containing Cocoa in Medicated Diabetic Patients. <i>Journal of the American College of Cardiology</i> , 2008, 51, 2141-2149.	1.2	306
18	Inhibition of Cell Growth and VEGF Expression in Ovarian Cancer Cells by Flavonoids. <i>Nutrition and Cancer</i> , 2008, 60, 800-809.	0.9	196

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19	Inhibition of proteasome activity by anthocyanins and anthocyanidins. <i>Biochemical and Biophysical Research Communications</i> , 2008, 372, 57-61.	1.0	48
20	Antioxidant and antiproliferative activity of polyphenols in novel high-polyphenol grape lines. <i>Food Research International</i> , 2008, 41, 419-428.	2.9	57
21	Impact of Alkalization on the Antioxidant and Flavanol Content of Commercial Cocoa Powders. <i>Journal of Agricultural and Food Chemistry</i> , 2008, 56, 8527-8533.	2.4	128
22	Cocoa and health: a decade of research. <i>British Journal of Nutrition</i> , 2008, 99, 1-11.	1.2	276
23	Flavonoid intake and the risk of ischaemic stroke and CVD mortality in middle-aged Finnish men: the Kuopio Ischaemic Heart Disease Risk Factor Study. <i>British Journal of Nutrition</i> , 2008, 100, 890-895.	1.2	161
24	Do Flavonoid Intakes of Postmenopausal Women With Breast Cancer Vary on Very Low Fat Diets?. <i>Nutrition and Cancer</i> , 2008, 60, 450-460.	0.9	6
25	The potential effect of excessive coffee consumption on nicotine metabolism: CYP2A6 inhibition by caffeic acid and quercetin. <i>Bioscience Horizons</i> , 2008, 1, 98-103.	0.6	7
26	Red wine, chocolate and vascular health: developing the evidence base. <i>Heart</i> , 2008, 94, 821-823.	1.2	22
27	Anti-Oxidant, Anti-Inflammatory and Anti-Allergic Activities of Luteolin. <i>Planta Medica</i> , 2008, 74, 1667-1677.	0.7	433
28	The major intestinal metabolites of anthocyanins are unlikely to be conjugates of their parent compounds but metabolites of their degradation products. <i>Proceedings of the Nutrition Society</i> , 2008, 67, .	0.4	2
29	Dietary flavonoid intake and cardiovascular mortality. <i>British Journal of Nutrition</i> , 2008, 100, 695-697.	1.2	8
30	Daily Consumption of a Dark Chocolate Containing Flavanols and Added Sterol Esters Affects Cardiovascular Risk Factors in a Normotensive Population with Elevated Cholesterol. <i>Journal of Nutrition</i> , 2008, 138, 725-731.	1.3	71
31	Dietary Intake and Major Food Sources of Polyphenols in Finnish Adults ³ . <i>Journal of Nutrition</i> , 2008, 138, 562-566.	1.3	346
32	Chronic Dietary Intake of Plant-Derived Anthocyanins Protects the Rat Heart against Ischemia-Reperfusion Injury ³ . <i>Journal of Nutrition</i> , 2008, 138, 747-752.	1.3	210
33	Flavonoids, flavonoid-rich foods, and cardiovascular risk: a meta-analysis of randomized controlled trials. <i>American Journal of Clinical Nutrition</i> , 2008, 88, 38-50.	2.2	970
34	Favorable effects of berry consumption on platelet function, blood pressure, and HDL cholesterol. <i>American Journal of Clinical Nutrition</i> , 2008, 87, 323-331.	2.2	369
36	Diet and lifestyle. , 0, , 33-42.		0
37	Assessment of fruit and vegetable preferences in a group of school children in grades 1 and 5. <i>Mediterranean Journal of Nutrition and Metabolism</i> , 2009, 2, 119-125.	0.2	3

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38	Five or More Servings of Fruit and Vegetables Each Day for Better Health!. , 2009, , 417-431.		5
39	Dietary Pine Bark Extract Reduces Atherosclerotic Lesion Development in Male ApoE-Deficient Mice by Lowering the Serum Cholesterol Level. Bioscience, Biotechnology and Biochemistry, 2009, 73, 1314-1317.	0.6	11
40	Cancer Protective Properties of Cocoa: A Review of the Epidemiologic Evidence. Nutrition and Cancer, 2009, 61, 573-579.	0.9	58
41	Cocoa and Cardiovascular Health. Circulation, 2009, 119, 1433-1441.	1.6	347
42	Cardiovascular Disease Risk Biomarkers and Liver and Kidney Function Are Not Altered in Postmenopausal Women after Ingesting an Elderberry Extract Rich in Anthocyanins for 12 Weeks ,. Journal of Nutrition, 2009, 139, 2266-2271.	1.3	121
43	Chemoprotective Mechanism of the Natural Compounds, Epigallocatechin- 3-O-Gallate, Quercetin and Curcumin Against Cancer and Cardiovascular Diseases. Current Medicinal Chemistry, 2009, 16, 1451-1462.	1.2	156
44	Polyphenols from Cocoa and Vascular Healthâ€”A Critical Review. International Journal of Molecular Sciences, 2009, 10, 4290-4309.	1.8	89
45	Kaempferol Inhibits Angiogenesis and VEGF Expression Through Both HIF Dependent and Independent Pathways in Human Ovarian Cancer Cells. Nutrition and Cancer, 2009, 61, 554-563.	0.9	174
46	Total Antioxidant Performance Is Associated with Diet and Serum Antioxidants in Participants of the Diet and Physical Activity Substudy of the Jackson Heart Study. Journal of Nutrition, 2009, 139, 1964-1971.	1.3	24
47	Standardized capsule of Camellia sinensis lowers cardiovascular risk factors in a randomized, double-blind, placebo-controlled study. Nutrition, 2009, 25, 147-154.	1.1	98
48	Alternative treatments for the menopause. Best Practice and Research in Clinical Obstetrics and Gynaecology, 2009, 23, 151-161.	1.4	28
49	Antioxidant intake from fruits, vegetables and other sources and risk of nonâ€”Hodgkin's lymphoma: the Iowa Women's Health Study. International Journal of Cancer, 2010, 126, 992-1003.	2.3	73
50	The bioactivity of dietary anthocyanins is likely to be mediated by their degradation products. Molecular Nutrition and Food Research, 2009, 53, S92-101.	1.5	150
51	Assessment of fruit and vegetable preferences in a group of school children in grades 1 and 5. Mediterranean Journal of Nutrition and Metabolism, 2009, 2, 119-125.	0.2	1
52	Flavonoids as anti-inflammatory agents: implications in cancer and cardiovascular disease. Inflammation Research, 2009, 58, 537-552.	1.6	783
53	Chocolate consumption and mortality following a first acute myocardial infarction: the Stockholm Heart Epidemiology Program. Journal of Internal Medicine, 2009, 266, 248-257.	2.7	109
55	Atheroprotective Effects of Bilberry Extracts in Apo E-Deficient Mice. Journal of Agricultural and Food Chemistry, 2009, 57, 11106-11111.	2.4	36
56	Grapes and Cardiovascular Disease. Journal of Nutrition, 2009, 139, 1788S-1793S.	1.3	154

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57	Protective effects of leaf extract of <i>Zanthoxylum ailanthoides</i> on oxidation of low-density lipoprotein and accumulation of lipid in differentiated THP-1 cells. <i>Food and Chemical Toxicology</i> , 2009, 47, 1265-1271.	1.8	15
58	The effects of twelve representative flavonoids on tissue factor expression in human monocytes: Structure-activity relationships. <i>Thrombosis Research</i> , 2009, 124, 714-720.	0.8	43
59	Introduction. <i>American Journal of Medicine</i> , 2009, 122, S1-S6.	0.6	1
60	Freeze-dried strawberry powder improves lipid profile and lipid peroxidation in women with metabolic syndrome: baseline and post intervention effects. <i>Nutrition Journal</i> , 2009, 8, 43.	1.5	134
61	Regular Tart Cherry Intake Alters Abdominal Adiposity, Adipose Gene Transcription, and Inflammation in Obesity-Prone Rats Fed a High Fat Diet. <i>Journal of Medicinal Food</i> , 2009, 12, 935-942.	0.8	126
62	Oxidative Stress, Inflammation and Angiogenesis in the Metabolic Syndrome. , 2009, , .		20
63	High Contents of Nonextractable Polyphenols in Fruits Suggest That Polyphenol Contents of Plant Foods Have Been Underestimated. <i>Journal of Agricultural and Food Chemistry</i> , 2009, 57, 7298-7303.	2.4	166
64	Survey of Commercially Available Chocolate- and Cocoa-Containing Products in the United States. 2. Comparison of Flavan-3-ol Content with Nonfat Cocoa Solids, Total Polyphenols, and Percent Cacao. <i>Journal of Agricultural and Food Chemistry</i> , 2009, 57, 9169-9180.	2.4	79
65	Anthocyanin Stability and Recovery: Implications for the Analysis of Clinical and Experimental Samples. <i>Journal of Agricultural and Food Chemistry</i> , 2009, 57, 5271-5278.	2.4	169
66	Dietary Phloridzin Reduces Blood Glucose Levels and Reverses <i>Sglt1</i> Expression in the Small Intestine in Streptozotocin-Induced Diabetic Mice. <i>Journal of Agricultural and Food Chemistry</i> , 2009, 57, 4651-4656.	2.4	84
67	Flavanols, the Kuna, cocoa consumption, and nitric oxide. <i>Journal of the American Society of Hypertension</i> , 2009, 3, 105-112.	2.3	67
68	Utilization of blue-grained character in wheat breeding derived from <i>Thinopyrum poticum</i> . <i>Journal of Genetics and Genomics</i> , 2009, 36, 575-580.	1.7	15
69	Functional Molecular Biology Research in <i>Fragaria</i> . , 2009, , 457-486.		18
70	Antihypertensive Effect of a Polyphenol-Rich Cocoa Powder Industrially Processed To Preserve the Original Flavonoids of the Cocoa Beans. <i>Journal of Agricultural and Food Chemistry</i> , 2009, 57, 6156-6162.	2.4	88
71	Nitric Oxide and Catalase-sensitive Relaxation by Scutellarin in the Mouse Thoracic Aorta. <i>Journal of Cardiovascular Pharmacology</i> , 2009, 53, 66-76.	0.8	8
72	The health effects of black tea and flavonoids. <i>Nutrition and Food Science</i> , 2009, 39, 283-294.	0.4	8
73	Blueberry husks and multi-strain probiotics affect colonic fermentation in rats. <i>British Journal of Nutrition</i> , 2009, 101, 859-870.	1.2	31
74	Vitamins and cardiovascular disease. <i>British Journal of Nutrition</i> , 2009, 101, 1113-1131.	1.2	75

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75	Plant foods and the risk of cerebrovascular diseases: a potential protection of fruit consumption. <i>British Journal of Nutrition</i> , 2009, 102, 1075-1083.	1.2	93
76	The Oxidative Stress Menace to Coronary Vasculature: Any Place for Antioxidants?. <i>Current Pharmaceutical Design</i> , 2009, 15, 3078-3090.	0.9	24
77	Flavonoids, Vascular Function and Cardiovascular Protection. <i>Current Pharmaceutical Design</i> , 2009, 15, 1072-1084.	0.9	163
78	Bioactive Chromone Derivatives – Structural Diversity. <i>Current Bioactive Compounds</i> , 2010, 6, 76-89.	0.2	58
79	CVD risk biomarkers and liver and kidney function are not modified following 12-week ingestion of an elderberry extract rich in anthocyanins. <i>Proceedings of the Nutrition Society</i> , 2010, 69, .	0.4	0
80	ACTIVIDAD ANTIOXIDANTE, HIPOLIPEMIANTE Y ANTIPLAQUETARIA DEL TOMATE (<i>Solanum lycopersicum</i> L.) Y EL EFECTO DE SU PROCESAMIENTO Y ALMACENAJE. <i>Revista Chilena De Nutricion</i> , 2010, 37, 524-533.	0.1	7
81	UNDERSTANDING PHYTOCHEMICALS IN FRESH FRUITS AND VEGETABLES. <i>Acta Horticulturae</i> , 2010, , 471-476.	0.1	0
82	Nutrigenomic analysis of the protective effects of bilberry anthocyanin-rich extract in apo E-deficient mice. <i>Genes and Nutrition</i> , 2010, 5, 343-353.	1.2	54
83	Anthocyanins: Are They Beneficial in Treating Ethanol Neurotoxicity?. <i>Neurotoxicity Research</i> , 2010, 17, 91-101.	1.3	35
84	The use of a commercial vegetable juice as a practical means to increase vegetable intake: a randomized controlled trial. <i>Nutrition Journal</i> , 2010, 9, 38.	1.5	15
85	Nutrition, geoepidemiology, and autoimmunity. <i>Autoimmunity Reviews</i> , 2010, 9, A267-A270.	2.5	87
86	The role of caveolae in endothelial cell dysfunction with a focus on nutrition and environmental toxicants. <i>Journal of Cellular and Molecular Medicine</i> , 2010, 14, 2359-2370.	1.6	35
87	Long-term intake of CoccoanOX attenuates the development of hypertension in spontaneously hypertensive rats. <i>Food Chemistry</i> , 2010, 122, 1013-1019.	4.2	24
88	Kaempferol enhances cisplatin's effect on ovarian cancer cells through promoting apoptosis caused by down regulation of cMyc. <i>Cancer Cell International</i> , 2010, 10, 16.	1.8	106
89	Dietary patterns associated with hypertension prevalence in the Cameroon defence forces. <i>European Journal of Clinical Nutrition</i> , 2010, 64, 1014-1021.	1.3	34
90	The regular consumption of a polyphenol-rich apple does not influence endothelial function: a randomised double-blind trial in hypercholesterolemic adults. <i>European Journal of Clinical Nutrition</i> , 2010, 64, 1158-1165.	1.3	55
91	Identification of the 100 richest dietary sources of polyphenols: an application of the Phenol-Explorer database. <i>European Journal of Clinical Nutrition</i> , 2010, 64, S112-S120.	1.3	595
92	Berries: emerging impact on cardiovascular health. <i>Nutrition Reviews</i> , 2010, 68, 168-177.	2.6	357

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93	Peanuts, Peanut Oil, and Fat Free Peanut Flour Reduced Cardiovascular Disease Risk Factors and the Development of Atherosclerosis in Syrian Golden Hamsters. <i>Journal of Food Science</i> , 2010, 75, H116-22.	1.5	26
94	EL CONSUMO DE MANZANAS CONTRIBUYE A PREVENIR EL DESARROLLO DE ENFERMEDADES CARDIOVASCULARES Y CÁNCER: ANTECEDENTES EPIDEMIOLÓGICOS Y MECANISMOS DE ACCIÓN. <i>Revista Chilena De Nutricion</i> , 2010, 37, .	0.1	3
95	Does Ginkgo biloba Reduce the Risk of Cardiovascular Events?. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2010, 3, 41-47.	0.9	39
96	Dietary Flavonol Intake May Lower Stroke Risk in Men and Women. <i>Journal of Nutrition</i> , 2010, 140, 600-604.	1.3	124
97	Fruit polyphenols and CVD risk: a review of human intervention studies. <i>British Journal of Nutrition</i> , 2010, 104, S28-S39.	1.2	225
98	Chocolate consumption in relation to blood pressure and risk of cardiovascular disease in German adults. <i>European Heart Journal</i> , 2010, 31, 1616-1623.	1.0	206
99	Dietary factors and the risk for acute infant leukemia: evaluating the effects of cocoa-derived flavanols on DNA topoisomerase activity. <i>Experimental Biology and Medicine</i> , 2010, 235, 77-89.	1.1	26
100	Effects of a Flavonol-Rich Diet on Select Cardiovascular Parameters in a Golden Syrian Hamster Model. <i>Journal of Medicinal Food</i> , 2010, 13, 108-115.	0.8	17
101	Blueberries Decrease Cardiovascular Risk Factors in Obese Men and Women with Metabolic Syndrome. <i>Journal of Nutrition</i> , 2010, 140, 1582-1587.	1.3	396
102	Flavanols and cardiovascular disease prevention. <i>European Heart Journal</i> , 2010, 31, 2583-2592.	1.0	167
103	Chocolate Intake and Incidence of Heart Failure. <i>Circulation: Heart Failure</i> , 2010, 3, 612-616.	1.6	66
104	Chocolate consumption, blood pressure, and cardiovascular risk. <i>European Heart Journal</i> , 2010, 31, 1554-1556.	1.0	17
105	Increased potassium intake from fruit and vegetables or supplements does not lower blood pressure or improve vascular function in UK men and women with early hypertension: a randomised controlled trial. <i>British Journal of Nutrition</i> , 2010, 104, 1839-1847.	1.2	86
106	Is oxidative stress a therapeutic target in cardiovascular disease?. <i>European Heart Journal</i> , 2010, 31, 2741-2748.	1.0	380
107	Development and validation of an algorithm to establish a total antioxidant capacity database of the US diet. <i>International Journal of Food Sciences and Nutrition</i> , 2010, 61, 600-623.	1.3	86
108	The future of flavonoid research. <i>British Journal of Nutrition</i> , 2010, 104, S91-S95.	1.2	73
109	Quercetin supplementation does not alter antioxidant status in humans. <i>Free Radical Research</i> , 2010, 44, 224-231.	1.5	61
110	Regulation of Vascular Endothelial Function by Procyanidin-Rich Foods and Beverages. <i>Journal of Agricultural and Food Chemistry</i> , 2010, 58, 4008-4013.	2.4	47

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111	Impact of Fermentation, Drying, Roasting, and Dutch Processing on Epicatechin and Catechin Content of Cacao Beans and Cocoa Ingredients. <i>Journal of Agricultural and Food Chemistry</i> , 2010, 58, 10518-10527.	2.4	141
112	Recommending flavanols and procyanidins for cardiovascular health: Current knowledge and future needs. <i>Molecular Aspects of Medicine</i> , 2010, 31, 546-557.	2.7	107
113	Isoflavones and cardiovascular disease. <i>Maturitas</i> , 2010, 67, 219-226.	1.0	75
114	Strawberries decrease atherosclerotic markers in subjects with metabolic syndrome. <i>Nutrition Research</i> , 2010, 30, 462-469.	1.3	148
115	Polyphenols and health: Update and perspectives. <i>Archives of Biochemistry and Biophysics</i> , 2010, 501, 2-5.	1.4	190
116	Does Chocolate Intake During Pregnancy Reduce the Risks of Preeclampsia and Gestational Hypertension?. <i>Annals of Epidemiology</i> , 2010, 20, 584-591.	0.9	39
117	Polyphenols and Human Health: Prevention of Disease and Mechanisms of Action. <i>Nutrients</i> , 2010, 2, 1106-1131.	1.7	619
118	Nutraceuticals in Diabetes and Metabolic Syndrome. <i>Cardiovascular Therapeutics</i> , 2010, 28, 216-226.	1.1	128
119	Urinary metabolites as biomarkers of polyphenol intake in humans: a systematic review. <i>American Journal of Clinical Nutrition</i> , 2010, 92, 801-809.	2.2	134
120	Mediterranean diet pyramid today. Science and cultural updates. <i>Public Health Nutrition</i> , 2011, 14, 2274-2284.	1.1	1,259
121	Diet and Atherosclerosis in Apolipoprotein E-Deficient Mice. <i>Bioscience, Biotechnology and Biochemistry</i> , 2011, 75, 1023-1035.	0.6	30
122	Anthocyanins in Cardiovascular Disease. <i>Advances in Nutrition</i> , 2011, 2, 1-7.	2.9	368
123	The Biological Relevance of Direct Antioxidant Effects of Polyphenols for Cardiovascular Health in Humans Is Not Established. <i>Journal of Nutrition</i> , 2011, 141, 989S-1009S.	1.3	328
124	Hesperidin contributes to the vascular protective effects of orange juice: a randomized crossover study in healthy volunteers. <i>American Journal of Clinical Nutrition</i> , 2011, 93, 73-80.	2.2	367
125	Citrus Polyphenol Hesperidin Stimulates Production of Nitric Oxide in Endothelial Cells while Improving Endothelial Function and Reducing Inflammatory Markers in Patients with Metabolic Syndrome. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2011, 96, E782-E792.	1.8	241
126	The Early Repolarization Pattern: What's in the Name?. <i>Journal of the American College of Cardiology</i> , 2011, 58, 1829-1830.	1.2	4
127	Chocolate Consumption and Risk of Stroke in Women. <i>Journal of the American College of Cardiology</i> , 2011, 58, 1828-1829.	1.2	29
128	Blueberry Intake Alters Skeletal Muscle and Adipose Tissue Peroxisome Proliferator-Activated Receptor Activity and Reduces Insulin Resistance in Obese Rats. <i>Journal of Medicinal Food</i> , 2011, 14, 1511-1518.	0.8	120

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129	Analysis of Nonextractable Phenolic Compounds in Foods: The Current State of the Art. <i>Journal of Agricultural and Food Chemistry</i> , 2011, 59, 12713-12724.	2.4	152
130	Anti-oxidant, anti-glycant, and inhibitory activity against $\hat{I}\pm$ -amylase and $\hat{I}\pm$ -glucosidase of selected spices and culinary herbs. <i>International Journal of Food Sciences and Nutrition</i> , 2011, 62, 175-184.	1.3	50
131	Effect of a cocoa polyphenol extract in spontaneously hypertensive rats. <i>Food and Function</i> , 2011, 2, 649.	2.1	31
133	Differential effects of two citrus flavanones on bone quality in senescent male rats in relation to their bioavailability and metabolism. <i>Bone</i> , 2011, 49, 1108-1116.	1.4	70
134	The Role of Oxidative Stress in the Pathophysiology of Gestational Diabetes Mellitus. <i>Antioxidants and Redox Signaling</i> , 2011, 15, 3061-3100.	2.5	302
135	The impact of chocolate on cardiovascular health. <i>Maturitas</i> , 2011, 69, 312-321.	1.0	74
136	Estimated dietary intakes of flavonols, flavanones and flavones in the European Prospective Investigation into Cancer and Nutrition (EPIC) 24 hour dietary recall cohort. <i>British Journal of Nutrition</i> , 2011, 106, 1915-1925.	1.2	89
139	Assessment of the anthocyanidin content of common fruits and development of a test diet rich in a range of anthocyanins. <i>Journal of Berry Research</i> , 2011, 1, 209-216.	0.7	19
140	Relation between Macroscopic Binding Constant and the Anticancer Efficacy of the Bovine Serum Albumin-Quercetin Complex against Drug-Sensitive and Drug-Resistant Cells. <i>American Journal of Biochemistry and Biotechnology</i> , 2011, 7, 10-20.	0.1	3
141	Pentamethylquercetin Improves Adiponectin Expression in Differentiated 3T3-L1 Cells via a Mechanism that Implicates PPAR \hat{I} together with TNF- $\hat{I}\pm$ and IL-6. <i>Molecules</i> , 2011, 16, 5754-5768.	1.7	33
142	Hesperidin Displays Relevant Role in the Nutrigenomic Effect of Orange Juice on Blood Leukocytes in Human Volunteers: A Randomized Controlled Cross-Over Study. <i>PLoS ONE</i> , 2011, 6, e26669.	1.1	98
143	Chocolate consumption and cardiometabolic disorders: systematic review and meta-analysis. <i>BMJ: British Medical Journal</i> , 2011, 343, d4488-d4488.	2.4	198
144	Dose-dependent increases in flow-mediated dilation following acute cocoa ingestion in healthy older adults. <i>Journal of Applied Physiology</i> , 2011, 111, 1568-1574.	1.2	63
145	Health Benefits of Honey: Implications for Treating Cardiovascular Diseases. <i>Current Nutrition and Food Science</i> , 2011, 7, 232-252.	0.3	8
146	Changes of phenolic compounds and antioxidant capacity in cocoa beans processing. <i>International Journal of Food Science and Technology</i> , 2011, 46, 1793-1800.	1.3	78
147	Effects of cocoa products/dark chocolate on serum lipids: a meta-analysis. <i>European Journal of Clinical Nutrition</i> , 2011, 65, 879-886.	1.3	170
148	Flavonoid intakes in the Baltimore Longitudinal Study of Aging. <i>Journal of Food Composition and Analysis</i> , 2011, 24, 1103-1109.	1.9	17
149	Influence of Quercetin Supplementation on Disease Risk Factors in Community-Dwelling Adults. <i>Journal of the American Dietetic Association</i> , 2011, 111, 542-549.	1.3	38

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150	Fruit Consumption Is Associated with Lower Carotid Intima-Media Thickness and C-Reactive Protein Levels in Patients with Type 2 Diabetes Mellitus. <i>Journal of the American Dietetic Association</i> , 2011, 111, 1536-1542.	1.3	17
151	The stereochemical configuration of flavanols influences the level and metabolism of flavanols in humans and their biological activity in vivo. <i>Free Radical Biology and Medicine</i> , 2011, 50, 237-244.	1.3	143
152	Anthocyanins in the diet of infants and toddlers: intake, sources and trends. <i>European Journal of Nutrition</i> , 2011, 50, 705-711.	1.8	12
153	Cocoa Consumption, Cocoa Flavonoids, and Effects on Cardiovascular Risk Factors: An Evidence-Based Review. <i>Current Cardiovascular Risk Reports</i> , 2011, 5, 120-127.	0.8	15
154	Effect of flavonoid pigments on the accumulation of fumonisin B1 in the maize kernel. <i>Journal of Applied Genetics</i> , 2011, 52, 145-152.	1.0	38
155	Chocolate and Coronary Heart Disease: A Systematic Review. <i>Current Atherosclerosis Reports</i> , 2011, 13, 447-452.	2.0	30
156	Is Bitter Better? The Benefits of Chocolate for the Cardiovascular System. <i>Current Hypertension Reports</i> , 2011, 13, 401-403.	1.5	0
157	Impact of fermentation, drying, roasting and Dutch processing on flavan-3-ol stereochemistry in cacao beans and cocoa ingredients. <i>Chemistry Central Journal</i> , 2011, 5, 53.	2.6	64
158	Anthocyanin-derived phenolic acids form glucuronides following simulated gastrointestinal digestion and microsomal glucuronidation. <i>Molecular Nutrition and Food Research</i> , 2011, 55, 378-386.	1.5	57
159	Chronic dietary intake of quercetin alleviates hepatic fat accumulation associated with consumption of a Western-style diet in C57/BL6J mice. <i>Molecular Nutrition and Food Research</i> , 2011, 55, 530-540.	1.5	204
160	Proanthocyanidins modulate triglyceride secretion by repressing the expression of long chain acyl-CoA synthetases in Caco2 intestinal cells. <i>Food Chemistry</i> , 2011, 129, 1490-1494.	4.2	10
161	Oxidative stress and endothelial dysfunction: Therapeutic implications. <i>Annals of Medicine</i> , 2011, 43, 259-272.	1.5	104
162	Dietary intake of 337 polyphenols in French adults. <i>American Journal of Clinical Nutrition</i> , 2011, 93, 1220-1228.	2.2	351
163	Dietary Flavonoids Increase Plasma Very Long-Chain (n-3) Fatty Acids in Rats. <i>Journal of Nutrition</i> , 2011, 141, 37-41.	1.3	82
164	Dietary quercetin supplementation increases serum antioxidant capacity and alters hepatic gene expression profile in rats. <i>Experimental Biology and Medicine</i> , 2011, 236, 701-706.	1.1	20
165	Colors of Fruit and Vegetables and 10-Year Incidence of Stroke. <i>Stroke</i> , 2011, 42, 3190-3195.	1.0	50
166	Colours of fruit and vegetables and 10-year incidence of CHD. <i>British Journal of Nutrition</i> , 2011, 106, 1562-1569.	1.2	48
167	The Molecular Basis for the Pharmacological Activity of Anthocyanins. <i>Current Medicinal Chemistry</i> , 2011, 18, 4454-4469.	1.2	59

#	ARTICLE	IF	CITATIONS
168	Purified Anthocyanin Supplementation Improves Endothelial Function via NO-cGMP Activation in Hypercholesterolemic Individuals. <i>Clinical Chemistry</i> , 2011, 57, 1524-1533.	1.5	193
169	NOX2-mediated arterial dysfunction in smokers: acute effect of dark chocolate. <i>Heart</i> , 2011, 97, 1776-1781.	1.2	55
170	Estimation of the intake of anthocyanidins and their food sources in the European Prospective Investigation into Cancer and Nutrition (EPIC) study. <i>British Journal of Nutrition</i> , 2011, 106, 1090-1099.	1.2	108
171	Functional Foods and Nutraceuticals in the Primary Prevention of Cardiovascular Diseases. <i>Journal of Nutrition and Metabolism</i> , 2012, 2012, 1-16.	0.7	149
172	Diet, the Control of Blood Lipids, and the Prevention of Heart Disease. , 2012, , 169-219.		1
173	The lipid-lowering effect of dietary proanthocyanidins in rats involves both chylomicron-rich and VLDL-rich fractions. <i>British Journal of Nutrition</i> , 2012, 108, 208-217.	1.2	36
174	Intake of dietary procyanidins does not contribute to the pool of circulating flavanols in humans. <i>American Journal of Clinical Nutrition</i> , 2012, 95, 851-858.	2.2	115
175	Chronic Ingestion of Flavan-3-ols and Isoflavones Improves Insulin Sensitivity and Lipoprotein Status and Attenuates Estimated 10-Year CVD Risk in Medicated Postmenopausal Women With Type 2 Diabetes. <i>Diabetes Care</i> , 2012, 35, 226-232.	4.3	177
176	Mitochondria As Potential Targets of Flavonoids: Focus on Adipocytes and Endothelial Cells. <i>Current Medicinal Chemistry</i> , 2012, 19, 4462-4474.	1.2	20
177	Plant Polyphenols and Oral Health: Old Phytochemicals for New Fields. <i>Current Medicinal Chemistry</i> , 2012, 19, 1706-1720.	1.2	76
178	Influence of sugar type on the bioavailability of cocoa flavanols. <i>British Journal of Nutrition</i> , 2012, 108, 2243-2250.	1.2	32
179	Flavonoid intake and cardiovascular disease mortality in a prospective cohort of US adults. <i>American Journal of Clinical Nutrition</i> , 2012, 95, 454-464.	2.2	441
180	Effects of anthocyanins on blood pressure and stress reactivity: a double-blind randomized placebo-controlled crossover study. <i>Journal of Human Hypertension</i> , 2012, 26, 396-404.	1.0	47
181	Higher anthocyanin intake is associated with lower arterial stiffness and central blood pressure in women. <i>American Journal of Clinical Nutrition</i> , 2012, 96, 781-788.	2.2	219
182	Protection by Flavanol-Rich Foods Against Vascular Dysfunction and Oxidative Damage: 27th Hohenheim Consensus Conference. <i>Advances in Nutrition</i> , 2012, 3, 217-221.	2.9	18
183	(Iso)Flav(an)ones, Chalcones, Catechins, and Theaflavins as Anticarcinogens: Mechanisms, Anti-Multidrug Resistance and QSAR Studies. <i>Current Medicinal Chemistry</i> , 2012, 19, 4324-4347.	1.2	21
184	Total Antioxidant Capacity of Diet and Risk of Stroke. <i>Stroke</i> , 2012, 43, 335-340.	1.0	72
185	Dietary Flavonoids and Risk of Stroke in Women. <i>Stroke</i> , 2012, 43, 946-951.	1.0	167

#	ARTICLE	IF	CITATIONS
186	Habitual Flavonoid Intake and Endothelial Function in Healthy Humans. <i>Journal of the American College of Nutrition</i> , 2012, 31, 275-279.	1.1	13
187	Soy Isoflavones and Cardiovascular Disease Epidemiological, Clinical and -Omics Perspectives. <i>Current Pharmaceutical Biotechnology</i> , 2012, 13, 624-631.	0.9	71
188	Occurrence, Bioavailability, and Metabolism of Resveratrol. , 2012, , 187-202.		0
189	Anthocyanins and Heart Disease. , 2012, , 39-46.		0
190	Associations between flavonoids and cardiovascular disease incidence or mortality in European and US populations. <i>Nutrition Reviews</i> , 2012, 70, 491-508.	2.6	169
191	Food and Health Forum meeting – nutritional approaches to cardiovascular health: workshop report. <i>Nutrition Bulletin</i> , 2012, 37, 270-284.	0.8	1
192	Sources of Natural Antioxidants and Their Activities. , 2012, , 65-138.		10
193	Effect of morin, a flavonoid against DOCA-salt hypertensive rats: a dose dependent study. <i>Asian Pacific Journal of Tropical Biomedicine</i> , 2012, 2, 443-448.	0.5	33
194	Flavonols intake and the risk of coronary heart disease: a meta-analysis of cohort studies. <i>Atherosclerosis</i> , 2012, 222, 270-273.	0.4	21
195	Citrus Flavanones: What Is Their Role in Cardiovascular Protection?. <i>Journal of Agricultural and Food Chemistry</i> , 2012, 60, 8809-8822.	2.4	175
196	Petite histoire m�dicale et savoureuse du chocolat. <i>Medecine Des Maladies Metaboliques</i> , 2012, 6, 252-255.	0.1	0
197	The Risk of Lung Cancer Related to Dietary Intake of Flavonoids. <i>Nutrition and Cancer</i> , 2012, 64, 964-974.	0.9	54
198	Antifeedant activity of luteolin and genistein against the pea aphid, <i>Acyrtosiphon pisum</i> . <i>Journal of Pest Science</i> , 2012, 85, 443-450.	1.9	84
199	Lipophilization of flavonoids for their food, therapeutic and cosmetic applications. <i>Acta Chimica Slovaca</i> , 2012, 5, 59-69.	0.5	38
200	Evidence for a protective effect of polyphenols-containing foods on cardiovascular health: an update for clinicians. <i>Therapeutic Advances in Chronic Disease</i> , 2012, 3, 87-106.	1.1	201
201	The Potential of Flavanol and Procyanidin Intake to Influence Age-Related Vascular Disease. <i>Journal of Nutrition in Gerontology and Geriatrics</i> , 2012, 31, 290-323.	0.4	29
202	Effects of chocolate, cocoa, and flavan-3-ols on cardiovascular health: a systematic review and meta-analysis of randomized trials. <i>American Journal of Clinical Nutrition</i> , 2012, 95, 740-751.	2.2	513
203	Bilberry anthocyanin-rich extract alters expression of genes related to atherosclerosis development in aorta of apo E-deficient mice. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2012, 22, 72-80.	1.1	87

#	ARTICLE	IF	CITATIONS
204	Chocolate consumption and risk of stroke. <i>Neurology</i> , 2012, 79, 1223-1229.	1.5	69
205	Liking of anthocyanin-rich juices by children and adolescents. <i>Appetite</i> , 2012, 58, 623-628.	1.8	12
206	Identification of O-methyl-(âˆ™)-epicatechin-O-sulphate metabolites by mass-spectrometry after O-methylation with trimethylsilyldiazomethane. <i>Journal of Chromatography A</i> , 2012, 1245, 150-157.	1.8	7
207	Consumption of cocoa, tea and coffee and risk of cardiovascular disease. <i>European Journal of Internal Medicine</i> , 2012, 23, 15-25.	1.0	73
208	Elucidation of (âˆ™)-epicatechin metabolites after ingestion of chocolate by healthy humans. <i>Free Radical Biology and Medicine</i> , 2012, 53, 787-795.	1.3	116
209	Concept and Health-Related Properties of Nonextractable Polyphenols: The Missing Dietary Polyphenols. <i>Journal of Agricultural and Food Chemistry</i> , 2012, 60, 11195-11200.	2.4	125
210	Effect of cocoa/chocolate ingestion on brachial artery flow-mediated dilation and its relevance to cardiovascular health and disease in humans. <i>Archives of Biochemistry and Biophysics</i> , 2012, 527, 90-94.	1.4	26
211	Oxidative stress suppression by luteolin-induced heme oxygenase-1 expression. <i>Toxicology and Applied Pharmacology</i> , 2012, 265, 229-240.	1.3	81
212	Human O-sulfated metabolites of (âˆ™)-epicatechin and methyl-(âˆ™)-epicatechin are poor substrates for commercial aryl-sulfatases: Implications for studies concerned with quantifying epicatechin bioavailability. <i>Pharmacological Research</i> , 2012, 65, 592-602.	3.1	48
213	Lingonberry, cranberry and blackcurrant juices affect mRNA expressions of inflammatory and atherothrombotic markers of SHR in a long-term treatment. <i>Journal of Functional Foods</i> , 2012, 4, 496-503.	1.6	35
214	The aÃ§aÃ§-flavonoid velutin is a potent anti-inflammatory agent: blockade of LPS-mediated TNF-Î± and IL-6 production through inhibiting NF-ÎºB activation and MAPK pathway. <i>Journal of Nutritional Biochemistry</i> , 2012, 23, 1184-1191.	1.9	162
216	Theobroma cacaoâ€™ An Introduction to the Plant, Its Composition, Uses, and Health Benefits. , 2012, , 35-62.		2
217	Naringin at a nutritional dose modulates expression of genes related to lipid metabolism and inflammation in liver of mice fed a high-fat diet. <i>Nutrition and Aging (Amsterdam, Netherlands)</i> , 2012, 1, 113-123.	0.3	4
218	Influence of Quercetinâ€™rich Onion Peel Extracts on Adipokine Expression in the Visceral Adipose Tissue of Rats. <i>Phytotherapy Research</i> , 2012, 26, 432-437.	2.8	55
219	Quercetin Upâ€™regulates LDL Receptor Expression in HepG2 Cells. <i>Phytotherapy Research</i> , 2012, 26, 1688-1694.	2.8	43
220	Potential Therapeutic Applications of Common Agro-Food Byproducts and Chilean Wild Plants. <i>ACS Symposium Series</i> , 2012, , 117-130.	0.5	0
221	Cyanidinâ€™3â€™-Oâ€™-â€™-glucoside upregulates hepatic cholesterol 7Î±â€™-hydroxylase expression and reduces hypercholesterolemia in mice. <i>Molecular Nutrition and Food Research</i> , 2012, 56, 610-621.	1.5	44
222	Dietary curcumin inhibits atherosclerosis by affecting the expression of genes involved in leukocyte adhesion and transendothelial migration. <i>Molecular Nutrition and Food Research</i> , 2012, 56, 1270-1281.	1.5	78

#	ARTICLE	IF	CITATIONS
223	Cocoa, Blood Pressure, and Vascular Function. <i>Current Hypertension Reports</i> , 2012, 14, 279-284.	1.5	21
224	Four-week ingestion of blood orange juice results in measurable anthocyanin urinary levels but does not affect cellular markers related to cardiovascular risk: a randomized cross-over study in healthy volunteers. <i>European Journal of Nutrition</i> , 2012, 51, 541-548.	1.8	30
225	Development of a novel microextraction by packed sorbent-based approach followed by ultrahigh pressure liquid chromatography as a powerful technique for quantification phenolic constituents of biological interest in wines. <i>Journal of Chromatography A</i> , 2012, 1229, 13-23.	1.8	44
226	Structurally related (âˆ™)-epicatechin metabolites in humans: Assessment using de novo chemically synthesized authentic standards. <i>Free Radical Biology and Medicine</i> , 2012, 52, 1403-1412.	1.3	128
227	Naringin, the major grapefruit flavonoid, specifically affects atherosclerosis development in diet-induced hypercholesterolemia in mice. <i>Journal of Nutritional Biochemistry</i> , 2012, 23, 469-477.	1.9	125
228	The strawberry: Composition, nutritional quality, and impact on human health. <i>Nutrition</i> , 2012, 28, 9-19.	1.1	695
229	A versatile approach to the regioselective synthesis of diverse (âˆ™)-epicatechin-Î²-d-glucuronides. <i>Tetrahedron Letters</i> , 2012, 53, 1501-1503.	0.7	22
230	Dietary anthocyaninâ€rich plants: Biochemical basis and recent progress in health benefits studies. <i>Molecular Nutrition and Food Research</i> , 2012, 56, 159-170.	1.5	428
231	Standardized Flavonoid-Rich Eugenia jambolana Seed Extract Retards In Vitro and In Vivo LDL Oxidation and Expression of VCAM-1 and P-Selectin in Atherogenic Rats. <i>Cardiovascular Toxicology</i> , 2012, 12, 73-82.	1.1	11
233	Cocoa and Human Health. <i>Annual Review of Nutrition</i> , 2013, 33, 105-128.	4.3	86
234	Chocolate and the brain: Neurobiological impact of cocoa flavanols on cognition and behavior. <i>Neuroscience and Biobehavioral Reviews</i> , 2013, 37, 2445-2453.	2.9	133
235	Antiobesity effects of quercetin-rich onion peel extract on the differentiation of 3T3-L1 preadipocytes and the adipogenesis in high fat-fed rats. <i>Food and Chemical Toxicology</i> , 2013, 58, 347-354.	1.8	140
236	Chronic cranberry juice consumption restores cholesterol profiles and improves endothelial function in ovariectomized rats. <i>European Journal of Nutrition</i> , 2013, 52, 1145-1155.	1.8	19
237	Anthocyanins in the diet of children and adolescents: intake, sources and trends. <i>European Journal of Nutrition</i> , 2013, 52, 667-676.	1.8	10
238	Both red and blond orange juice intake decreases the procoagulant activity of whole blood in healthy volunteers. <i>Thrombosis Research</i> , 2013, 132, 288-292.	0.8	14
239	Effects of Freeze-Dried Strawberry Supplementation on Metabolic Biomarkers of Atherosclerosis in Subjects with Type 2 Diabetes: A Randomized Double-Blind Controlled Trial. <i>Annals of Nutrition and Metabolism</i> , 2013, 63, 256-264.	1.0	73
240	Effects of Dark Chocolate and Cocoa Products on Endothelial Function: A Meta-Analysis. <i>Current Nutrition Reports</i> , 2013, 2, 267-273.	2.1	6
241	Alcohol use disorders and risk of Parkinsonâ€™s disease: findings from a Swedish national cohort study 1972â€“2008. <i>BMC Neurology</i> , 2013, 13, 190.	0.8	39

#	ARTICLE	IF	CITATIONS
242	Flavonoids from Fruit and Vegetables: A Focus on Cardiovascular Risk Factors. <i>Current Atherosclerosis Reports</i> , 2013, 15, 368.	2.0	77
244	A R2R3-MYB transcription factor, GmMYB12B2, affects the expression levels of flavonoid biosynthesis genes encoding key enzymes in transgenic <i>Arabidopsis</i> plants. <i>Gene</i> , 2013, 532, 72-79.	1.0	49
245	Dietary polyphenols and metabolic syndrome among Iranian adults. <i>International Journal of Food Sciences and Nutrition</i> , 2013, 64, 661-667.	1.3	53
246	Dietary (Poly)phenolics in Human Health: Structures, Bioavailability, and Evidence of Protective Effects Against Chronic Diseases. <i>Antioxidants and Redox Signaling</i> , 2013, 18, 1818-1892.	2.5	1,938
247	Intake of whole apples or clear apple juice has contrasting effects on plasma lipids in healthy volunteers. <i>European Journal of Nutrition</i> , 2013, 52, 1875-1889.	1.8	138
248	Dietary β -carotene regulates interleukin- 1β -induced expression of apolipoprotein E in astrocytes isolated from stroke-prone spontaneously hypertensive rats. <i>Neurochemistry International</i> , 2013, 62, 43-49.	1.9	13
249	A regular lycopene enriched tomato sauce consumption influences antioxidant status of healthy young-subjects: A crossover study. <i>Journal of Functional Foods</i> , 2013, 5, 28-35.	1.6	46
250	Anti-inflammatory effect of purified dietary anthocyanin in adults with hypercholesterolemia: A randomized controlled trial. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2013, 23, 843-849.	1.1	207
251	Chocolate intake reduces risk of cardiovascular disease: Evidence from 10 observational studies. <i>International Journal of Cardiology</i> , 2013, 168, 5448-5450.	0.8	24
252	Total and specific fruit and vegetable consumption and risk of stroke: A prospective study. <i>Atherosclerosis</i> , 2013, 227, 147-152.	0.4	113
253	Dietary intake and major food sources of polyphenols in a Spanish population at high cardiovascular risk: The PREDIMED study. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2013, 23, 953-959.	1.1	219
254	Increased mTORC1 activity contributes to atherosclerosis in apolipoprotein E knockout mice and in vascular smooth muscle cells. <i>International Journal of Cardiology</i> , 2013, 168, 5450-5453.	0.8	9
255	Troloxerutin Counteracts Domoic Acid-Induced Memory Deficits in Mice by Inhibiting CCAAT/Enhancer Binding Protein β -Mediated Inflammatory Response and Oxidative Stress. <i>Journal of Immunology</i> , 2013, 190, 3466-3479.	0.4	78
256	Chemical Synthesis and Characterization of Epicatechin Glucuronides and Sulfates: Bioanalytical Standards for Epicatechin Metabolite Identification. <i>Journal of Natural Products</i> , 2013, 76, 157-169.	1.5	34
257	Fruit Development and Ripening. <i>Annual Review of Plant Biology</i> , 2013, 64, 219-241.	8.6	492
258	Dose-response to 3 months of quercetin-containing supplements on metabolite and quercetin conjugate profile in adults. <i>British Journal of Nutrition</i> , 2013, 109, 1923-1933.	1.2	40
259	Enantioselective synthesis of orthogonally protected (2R,3R)- (β) -epicatechin derivatives, key intermediates in the de novo chemical synthesis of (β) -epicatechin glucuronides and sulfates. <i>Tetrahedron: Asymmetry</i> , 2013, 24, 362-373.	1.8	27
260	Plants, Diet, and Health. <i>Annual Review of Plant Biology</i> , 2013, 64, 19-46.	8.6	141

#	ARTICLE	IF	CITATIONS
261	miRNA as molecular target of polyphenols underlying their biological effects. <i>Free Radical Biology and Medicine</i> , 2013, 64, 40-51.	1.3	184
262	Identification and quantification of leaf surface flavonoids in wild-growing populations of <i>Dracocephalum kotschyi</i> by LC-ESI-MS. <i>Food Chemistry</i> , 2013, 141, 139-146.	4.2	57
263	Mechanisms for food polyphenols to ameliorate insulin resistance and endothelial dysfunction: therapeutic implications for diabetes and its cardiovascular complications. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2013, 305, E679-E686.	1.8	83
265	Expressing the maize anthocyanin regulatory gene <i>Lc</i> increased flavonoid content in the seed of white pericarp rice and purple pericarp rice. <i>Russian Journal of Genetics</i> , 2013, 49, 1127-1133.	0.2	3
266	Thermally Accelerated Oxidative Degradation of Quercetin Using Continuous Flow Kinetic Electrospray-Ion Trap-Time of Flight Mass Spectrometry. <i>Journal of the American Society for Mass Spectrometry</i> , 2013, 24, 1513-1522.	1.2	36
267	Protein Sequestration of Lipophilic Furanocoumarins in Grapefruit Juice. <i>Journal of Agricultural and Food Chemistry</i> , 2013, 61, 667-673.	2.4	2
268	Tea and non-tea flavonol intakes in relation to atherosclerotic vascular disease mortality in older women. <i>British Journal of Nutrition</i> , 2013, 110, 1648-1655.	1.2	36
270	Cranberries and Their Bioactive Constituents in Human Health. <i>Advances in Nutrition</i> , 2013, 4, 618-632.	2.9	233
271	Flavanone metabolites decrease monocyte adhesion to TNF- α -activated endothelial cells by modulating expression of atherosclerosis-related genes. <i>British Journal of Nutrition</i> , 2013, 110, 587-598.	1.2	67
272	Inhibitory Effect of Baicalin and Baicalein on Ovarian Cancer Cells. <i>International Journal of Molecular Sciences</i> , 2013, 14, 6012-6025.	1.8	89
273	High Concentrations of a Urinary Biomarker of Polyphenol Intake Are Associated with Decreased Mortality in Older Adults. <i>Journal of Nutrition</i> , 2013, 143, 1445-1450.	1.3	76
274	Dietary flavonoids and the development of type 2 diabetes and cardiovascular diseases. <i>Current Opinion in Lipidology</i> , 2013, 24, 25-33.	1.2	189
275	Dietary Flavonoid and Lignan Intake and Mortality in a Spanish Cohort. <i>Epidemiology</i> , 2013, 24, 726-733.	1.2	58
276	Contribution of gut bacteria to the metabolism of cyanidin 3-glucoside in human microbiota-associated rats. <i>British Journal of Nutrition</i> , 2013, 109, 1433-1441.	1.2	86
277	Urinary flavonoid excretion and risk of acute coronary syndrome in a nested case-control study. <i>American Journal of Clinical Nutrition</i> , 2013, 98, 209-216.	2.2	11
278	Chocolate and Cancer Prevention?. , 2013, , 355-367.		0
279	Mulberry Leaf Diet Protects Against Progression of Experimental Autoimmune Myocarditis to Dilated Cardiomyopathy Via Modulation of Oxidative Stress and $\text{MAPK}\alpha$ -Mediated Apoptosis. <i>Cardiovascular Therapeutics</i> , 2013, 31, 352-362.	1.1	24
280	Tea consumption and cardiovascular disease risk. <i>American Journal of Clinical Nutrition</i> , 2013, 98, 1651S-1659S.	2.2	58

#	ARTICLE	IF	CITATIONS
281	High Anthocyanin Intake Is Associated With a Reduced Risk of Myocardial Infarction in Young and Middle-Aged Women. <i>Circulation</i> , 2013, 127, 188-196.	1.6	371
282	Bioactive-rich extracts of persimmon, but not nettle, <i>Sideritis</i> , dill or kale, increase <i>eNOS</i> activation and <i>NO</i> bioavailability and decrease endothelin-1 secretion by human vascular endothelial cells. <i>Journal of the Science of Food and Agriculture</i> , 2013, 93, 3574-3580.	1.7	11
283	Raisin Consumption by Humans: Effects on Glycemia and Insulinemia and Cardiovascular Risk Factors. <i>Journal of Food Science</i> , 2013, 78, A11-7.	1.5	32
284	Human metabolism and elimination of the anthocyanin, cyanidin-3-glucoside: a ¹³ C-tracer study. <i>American Journal of Clinical Nutrition</i> , 2013, 97, 995-1003.	2.2	487
285	Tea and flavonoids: where we are, where to go next. <i>American Journal of Clinical Nutrition</i> , 2013, 98, 1611S-1618S.	2.2	46
286	Intestinal absorption, metabolism, and excretion of (–)-epicatechin in healthy humans assessed by using an intestinal perfusion technique. <i>American Journal of Clinical Nutrition</i> , 2013, 98, 924-933.	2.2	84
289	Health effects associated with foods characteristic of the Nordic diet: a systematic literature review. <i>Food and Nutrition Research</i> , 2013, 57, 22790.	1.2	38
290	Comparison of Two Methods, UHPLC-UV and UHPLC-MS/MS, for the Quantification of Polyphenols in Cider Apple Juices. <i>Molecules</i> , 2013, 18, 10213-10227.	1.7	33
291	Evaluation of <i>Allium</i> Vegetables for Anti-Adipogenic, Anti-Cancer, and Anti-Inflammatory Activities <i>In Vitro</i> . <i>Journal of Life Sciences</i> , 2013, 5, 127-132.	0.1	10
292	Associations of Proanthocyanidin Intake with Renal Function and Clinical Outcomes in Elderly Women. <i>PLoS ONE</i> , 2013, 8, e71166.	1.1	20
293	Alleviation of Podophyllotoxin Toxicity Using Coexisting Flavonoids from <i>Diosma versipellis</i> . <i>PLoS ONE</i> , 2013, 8, e72099.	1.1	19
294	Flavonoids. , 2013, , .		0
295	Flaxseed and quercetin improves anti-inflammatory cytokines level and insulin sensitivity in animal model of metabolic syndrome fructose-fed rats. <i>African Journal of Pharmacy and Pharmacology</i> , 2013, 7, 2452-2458.	0.2	2
296	Intake of Red Wine in Different Meals Modulates Oxidized LDL Level, Oxidative and Inflammatory Gene Expression in Healthy People: A Randomized Crossover Trial. <i>Oxidative Medicine and Cellular Longevity</i> , 2014, 2014, 1-9.	1.9	40
297	Cocoa Polyphenols and Inflammatory Markers of Cardiovascular Disease. <i>Nutrients</i> , 2014, 6, 844-880.	1.7	102
298	Consumption of grapefruit is associated with higher nutrient intakes and diet quality among adults, and more favorable anthropometrics in women, NHANES 2003–2008. <i>Food and Nutrition Research</i> , 2014, 58, 22179.	1.2	19
299	Naringenin modulates the metastasis of human prostate cancer cells by down regulating the matrix metalloproteinases -2/-9 via ROS/ERK1/2 pathways. <i>Bangladesh Journal of Pharmacology</i> , 2014, 9, .	0.1	5
300	Red wine flavonoids and vascular health. <i>Nutrition and Aging (Amsterdam, Netherlands)</i> , 2014, 2, 139-144.	0.3	1

#	ARTICLE	IF	CITATIONS
302	Cocoa, Flavonoids and Cardiovascular Protection. , 2014, , 1009-1023.		3
303	Fruits and Vegetables Consumption and Risk of Stroke. Stroke, 2014, 45, 1613-1619.	1.0	220
304	Effect of diet on vascular health. Reviews in Clinical Gerontology, 2014, 24, 25-40.	0.5	7
305	Coffee and beverages are the major contributors to polyphenol consumption from food and beverages in Japanese middle-aged women. Journal of Nutritional Science, 2014, 3, e48.	0.7	33
306	Chocolateâ€™Guilty Pleasure or Healthy Supplement?. Journal of Clinical Hypertension, 2014, 16, 101-106.	1.0	29
307	Phenolic metabolites of anthocyanins following a dietary intervention study in postâ€™menopausal women. Molecular Nutrition and Food Research, 2014, 58, 490-502.	1.5	105
308	Anthocyanin pharmacokinetics and dose-dependent plasma antioxidant pharmacodynamics following whole tart cherry intake in healthy humans. Journal of Functional Foods, 2014, 11, 509-516.	1.6	31
309	The pharmacokinetics of anthocyanins and their metabolites in humans. British Journal of Pharmacology, 2014, 171, 3268-3282.	2.7	390
310	Vascular Protective Effects of Fruit Polyphenols. , 2014, , 875-893.		6
311	Proposing a Definition of Candy in Moderation. Nutrition Today, 2014, 49, 87-94.	0.6	4
312	Flavonoid intake and risk of CVD: a systematic review and meta-analysis of prospective cohort studies. British Journal of Nutrition, 2014, 111, 1-11.	1.2	314
313	Onion peel tea ameliorates obesity and affects blood parameters in a mouse model of high-fat-diet-induced obesity. Experimental and Therapeutic Medicine, 2014, 7, 379-382.	0.8	20
314	Flavonol intake and stroke risk: A meta-analysis of cohort studies. Nutrition, 2014, 30, 518-523.	1.1	54
315	Direct comparison of health effects by dietary polyphenols at equimolar doses in wildtype moderate high-fat fed C57BL/6J OlaHsd mice. Food Research International, 2014, 65, 95-102.	2.9	3
316	Phenolic Compounds from the Leaves of Vitis labrusca and Vitis vinifera L. as a Source of Waste Byproducts: Development and Validation of LC Method and Antichemotactic Activity. Food Analytical Methods, 2014, 7, 527-539.	1.3	25
317	Effect of a Tart Cherry Juice Supplement on Arterial Stiffness and Inflammation in Healthy Adults: A Randomised Controlled Trial. Plant Foods for Human Nutrition, 2014, 69, 122-127.	1.4	69
318	Estimated dietary intakes and sources of flavanols in the German population (German National Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 10	1.8	18
319	Are naringenin and quercetin useful chemicals in pest-management strategies?. Journal of Pest Science, 2014, 87, 173-180.	1.9	94

#	ARTICLE	IF	CITATIONS
320	Cranberry Polyphenols. , 2014, , 1049-1065.		5
321	Inverse association between habitual polyphenol intake and incidence of cardiovascular events in the PREDIMED study. Nutrition, Metabolism and Cardiovascular Diseases, 2014, 24, 639-647.	1.1	265
322	Flavanol metabolites reduce monocyte adhesion to endothelial cells through modulation of expression of genes via p38â€MAPK and p65â€NFâ€kB pathways. Molecular Nutrition and Food Research, 2014, 58, 1016-1027.	1.5	59
323	Flavonoids and arterial stiffness: Promising perspectives. Nutrition, Metabolism and Cardiovascular Diseases, 2014, 24, 698-704.	1.1	45
324	Berries: Anti-inflammatory Effects in Humans. Journal of Agricultural and Food Chemistry, 2014, 62, 3886-3903.	2.4	196
325	Lemon grass (Cymbopogon citratus (D.C) Stapf) polyphenols protect human umbilical vein endothelial cell (HUVECs) from oxidative damage induced by high glucose, hydrogen peroxide and oxidised low-density lipoprotein. Food Chemistry, 2014, 151, 175-181.	4.2	63
326	Strawberry As a Functional Food: An Evidence-Based Review. Critical Reviews in Food Science and Nutrition, 2014, 54, 790-806.	5.4	194
327	Berry (Poly)phenols and Cardiovascular Health. Journal of Agricultural and Food Chemistry, 2014, 62, 3842-3851.	2.4	146
328	Coffee, Tea, and Cocoa and Risk of Stroke. Stroke, 2014, 45, 309-314.	1.0	66
329	Dark Chocolate/Cocoa Polyphenols and Oxidative Stress. , 2014, , 241-251.		6
330	Dietary Quercetin and other Polyphenols. , 2014, , 163-175.		4
331	Ellagic Acid Identified through Metabolomic Analysis Is an Active Metabolite in Strawberry (â€Seolhyangâ€™) Regulating Lipopolysaccharide-Induced Inflammation. Journal of Agricultural and Food Chemistry, 2014, 62, 3954-3962.	2.4	30
332	Dietary flavonoid intake at midlife and healthy aging in women. American Journal of Clinical Nutrition, 2014, 100, 1489-1497.	2.2	38
333	Bioavailability of anthocyanins. Drug Metabolism Reviews, 2014, 46, 508-520.	1.5	331
334	IntÃ©rÃ©t des aliments riches en flavonoÃ­des pour le maintien de la santÃ© cardio-mÃ©tabolique. Medecine Des Maladies Metaboliques, 2014, 8, 477-482.	0.1	4
335	Nutritional aspects of metabolic inflammation in relation to healthâ€™insights from transcriptomic biomarkers in <sc>PBM</sc> of fatty acids and polyphenols. Molecular Nutrition and Food Research, 2014, 58, 1708-1720.	1.5	55
336	Measuring exposure to the polyphenol metabolome in observational epidemiologic studies: current tools and applications and their limits. American Journal of Clinical Nutrition, 2014, 100, 11-26.	2.2	118
337	Liquid chromatography with mass spectrometry method based twoâ€step precursor ion scanning for the structural elucidation of flavonoids. Journal of Separation Science, 2014, 37, 3067-3073.	1.3	11

#	ARTICLE	IF	CITATIONS
338	Emerging Applications of Metabolomics to Polyphenols and CVD Biomarker Discovery. , 2014, , 1025-1044.		0
339	Methods for Isolating, Identifying, and Quantifying Anthocyanin Metabolites in Clinical Samples. Analytical Chemistry, 2014, 86, 10052-10058.	3.2	55
340	Quercetin decreases high-fat diet induced body weight gain and accumulation of hepatic and circulating lipids in mice. Genes and Nutrition, 2014, 9, 418.	1.2	37
341	Bioavailability, bioactivity and impact on health of dietary flavonoids and related compounds: an update. Archives of Toxicology, 2014, 88, 1803-1853.	1.9	472
342	Some Anthocyanins Could Be Efficiently Absorbed across the Gastrointestinal Mucosa: Extensive Presystemic Metabolism Reduces Apparent Bioavailability. Journal of Agricultural and Food Chemistry, 2014, 62, 3904-3911.	2.4	71
343	Polyphenol intake and mortality risk: a re-analysis of the PREDIMED trial. BMC Medicine, 2014, 12, 77.	2.3	159
344	Proanthocyanidins, anthocyanins and cardiovascular diseases. Food Research International, 2014, 59, 41-52.	2.9	192
345	Unravelling of the health effects of polyphenols is a complex puzzle complicated by metabolism. Archives of Biochemistry and Biophysics, 2014, 559, 100-105.	1.4	72
346	Unconventional approaches to the prevention of cancer associated thrombosis. Thrombosis Research, 2014, 133, S44-S48.	0.8	5
347	Clinical Evaluation of Blood Pressure Lowering, Endothelial Function Improving, Hypolipidemic and Anti-inflammatory Effects of Pomegranate Juice in Hypertensive Subjects. Phytotherapy Research, 2014, 28, 193-199.	2.8	186
351	Dietary flavonoid intakes and CVD incidence in the Framingham Offspring Cohort. British Journal of Nutrition, 2015, 114, 1496-1503.	1.2	33
352	Acute flavanol consumption improves the cerebral vasodilatory capacity in college-aged African Americans. Experimental Physiology, 2015, 100, 1030-1038.	0.9	15
354	Chapter 5 Food Waste Management. , 2015, , 161-198.		0
356	HEALTH BENEFITS OF POLYPHENOL-RICH ORANGE AND GRAPEFRUIT JUICES. Acta Horticulturae, 2015, , 727-734.	0.1	1
357	Diet and Inflammation in Alzheimer's Disease and Related Chronic Diseases: A Review. Journal of Alzheimer's Disease, 2016, 50, 301-334.	1.2	46
358	Distributions of phenolic acid antioxidants between the interfacial and aqueous regions of corn oil emulsions: Effects of pH and emulsifier concentration. European Journal of Lipid Science and Technology, 2015, 117, 1801-1813.	1.0	26
359	Flavonols in the Prevention of Diabetes-induced Vascular Dysfunction. Journal of Cardiovascular Pharmacology, 2015, 65, 532-544.	0.8	38
360	Systematic Review of Pears and Health. Nutrition Today, 2015, 50, 301-305.	0.6	57

#	ARTICLE	IF	CITATIONS
361	Gastrointestinal absorption and metabolism of hesperetinâ€“rutinoside and hesperetinâ€“glucoside in healthy humans. <i>Molecular Nutrition and Food Research</i> , 2015, 59, 1651-1662.	1.5	59
362	The Effect of Inulin as a Fat Replacement on Dough and Biscuit Properties. <i>Journal of Food Quality</i> , 2015, 38, 305-315.	1.4	30
364	Histological, Immunohistochemical and Biochemical Study on the Possible Cardioprotective and Antihypertensive Role of the Flavonoid in Unilateral Renal Artery Ligation of Adult Albino Rats. <i>Journal of Cytology & Histology</i> , 2015, 06, .	0.1	0
365	Vascular effects of flavonoids. <i>Current Medicinal Chemistry</i> , 2015, 23, 87-102.	1.2	34
366	A Plant-Based Diet, Atherogenesis, and Coronary Artery Disease Prevention. , 2015, 19, 62-67.		124
367	State of the art paper The cardioprotective power of leaves. <i>Archives of Medical Science</i> , 2015, 4, 819-839.	0.4	8
368	Apples and Cardiovascular Healthâ€“Is the Gut Microbiota a Core Consideration?. <i>Nutrients</i> , 2015, 7, 3959-3998.	1.7	121
369	Concord Grape Juice Polyphenols and Cardiovascular Risk Factors: Dose-Response Relationships. <i>Nutrients</i> , 2015, 7, 10032-10052.	1.7	45
370	Estimated Dietary Polyphenol Intake and Major Food and Beverage Sources among Elderly Japanese. <i>Nutrients</i> , 2015, 7, 10269-10281.	1.7	84
371	Role of phytoestrogens in prevention and management of type 2 diabetes. <i>World Journal of Diabetes</i> , 2015, 6, 271.	1.3	44
372	Anthocyanin-rich black elderberry extract improves markers of HDL function and reduces aortic cholesterol in hyperlipidemic mice. <i>Food and Function</i> , 2015, 6, 1278-1287.	2.1	69
373	Flavonoids and mitochondrial pharmacology: A new paradigm for cardioprotection. <i>Life Sciences</i> , 2015, 135, 68-76.	2.0	62
374	Orange juiceâ€“derived flavanone and phenolic metabolites do not acutely affect cardiovascular risk biomarkers: a randomized, placebo-controlled, crossover trial in men at moderate risk of cardiovascular disease. <i>American Journal of Clinical Nutrition</i> , 2015, 101, 931-938.	2.2	64
375	Cranberry Juice Consumption Lowers Markers of Cardiometabolic Risk, Including Blood Pressure and Circulating C-Reactive Protein, Triglyceride, and Glucose Concentrations in Adults. <i>Journal of Nutrition</i> , 2015, 145, 1185-1193.	1.3	120
376	A New Database Facilitates Characterization of Flavonoid Intake, Sources, and Positive Associations with Diet Quality among US Adults ., <i>Journal of Nutrition</i> , 2015, 145, 1239-1248.	1.3	90
377	Consumption of berries, fruits and vegetables and mortality among 10,000 Norwegian men followed for four decades. <i>European Journal of Nutrition</i> , 2015, 54, 599-608.	1.8	53
378	Dietary flavonoids and nitrate: effects on nitric oxide and vascular function. <i>Nutrition Reviews</i> , 2015, 73, 216-235.	2.6	96
379	Simultaneous extraction, identification and quantification of phenolic compounds in <i>Eclipta prostrata</i> using microwave-assisted extraction combined with HPLCâ€“ESIâ€“MS/MS. <i>Food Chemistry</i> , 2015, 188, 527-536.	4.2	51

#	ARTICLE	IF	CITATIONS
380	Dietary flavonoid intake and cardiovascular risk: a population-based cohort study. <i>Journal of Translational Medicine</i> , 2015, 13, 218.	1.8	68
381	Functional Properties of Grape and Wine Polyphenols. <i>Plant Foods for Human Nutrition</i> , 2015, 70, 454-462.	1.4	116
382	A CONSORT-Compliant, Randomized, Double-Blind, Placebo-Controlled Pilot Trial of Purified Anthocyanin in Patients With Nonalcoholic Fatty Liver Disease. <i>Medicine (United States)</i> , 2015, 94, e758.	0.4	86
383	Citrus fruits as a treasure trove of active natural metabolites that potentially provide benefits for human health. <i>Chemistry Central Journal</i> , 2015, 9, 68.	2.6	205
384	The Occurrence, Fate and Biological Activities of <i>C-glycosyl</i> Flavonoids in the Human Diet. <i>Critical Reviews in Food Science and Nutrition</i> , 2015, 55, 1352-1367.	5.4	72
385	Consumption of fruit and vegetable and risk of coronary heart disease: A meta-analysis of prospective cohort studies. <i>International Journal of Cardiology</i> , 2015, 183, 129-137.	0.8	135
386	Phenolic Metabolites of Anthocyanins Modulate Mechanisms of Endothelial Function. <i>Journal of Agricultural and Food Chemistry</i> , 2015, 63, 2423-2431.	2.4	78
387	Recovery of Indicators of Mitochondrial Biogenesis, Oxidative Stress, and Aging With (âˆ”)-Epicatechin in Senile Mice. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2015, 70, 1370-1378.	1.7	76
388	Inhibitory effects of tannic acid in the early stage of 3T3-L1 preadipocytes differentiation by down-regulating PPARÎ³ expression. <i>Food and Function</i> , 2015, 6, 894-901.	2.1	22
389	Candy Consumption Patterns, Effects on Health, and Behavioral Strategies to Promote Moderation: Summary Report of a Roundtable Discussion. <i>Advances in Nutrition</i> , 2015, 6, 139S-146S.	2.9	16
390	Anthocyanins as substrates for mitochondrial complex I “ protective effect against heart ischemic injury. <i>FEBS Journal</i> , 2015, 282, 963-971.	2.2	54
391	An Apple a Day Keeps the Doctor Away “ Inter-Relationship Between Apple Consumption, the Gut Microbiota and Cardiometabolic Disease Risk Reduction. , 2015, , 173-194.		9
392	Comparison of cytotoxic and anti-platelet activities of polyphenolic extracts from <i>Arnica montana</i> flowers and <i>Juglans regia</i> husks. <i>Platelets</i> , 2015, 26, 168-176.	1.1	33
393	Habitual chocolate consumption and risk of cardiovascular disease among healthy men and women. <i>Heart</i> , 2015, 101, 1279-1287.	1.2	67
394	Associations between flavan-3-ol intake and CVD risk in the Norfolk cohort of the European Prospective Investigation into Cancer (EPIC-Norfolk). <i>Free Radical Biology and Medicine</i> , 2015, 84, 1-10.	1.3	35
395	Reproductive and developmental outcomes, and influence on maternal and offspring tissue mineral concentrations, of (âˆ”)-epicatechin, (+)-catechin, and rutin ingestion prior to, and during pregnancy and lactation in C57BL/6J mice. <i>Toxicology Reports</i> , 2015, 2, 443-449.	1.6	15
396	Flavanones protect from arterial stiffness in postmenopausal women consuming grapefruit juice for 6 mo: a randomized, controlled, crossover trial. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 66-74.	2.2	72
397	Improving the estimation of flavonoid intake for study of health outcomes. <i>Nutrition Reviews</i> , 2015, 73, 553-576.	2.6	46

#	ARTICLE	IF	CITATIONS
398	Pro-oxidant activity of polyphenols and its implication on cancer chemoprevention and chemotherapy. <i>Biochemical Pharmacology</i> , 2015, 98, 371-380.	2.0	209
399	Barley sprout extract containing policosanols and polyphenols regulate AMPK, SREBP2 and ACAT2 activity and cholesterol and glucose metabolism in vitro and in vivo. <i>Food Research International</i> , 2015, 72, 174-183.	2.9	32
400	The role of oxidative stress, antioxidants and vascular inflammation in cardiovascular disease (a) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 6	1.0	707
401	Flavonoid intake and all-cause mortality. <i>American Journal of Clinical Nutrition</i> , 2015, 101, 1012-1020.	2.2	103
402	Therapeutic Implications of Protein Disulfide Isomerase Inhibition in Thrombotic Disease. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2015, 35, 16-23.	1.1	73
403	Recommendations on reporting requirements for flavonoids in research. <i>American Journal of Clinical Nutrition</i> , 2015, 101, 1113-1125.	2.2	68
404	Tissue bioavailability of anthocyanins from whole tart cherry in healthy rats. <i>Food Chemistry</i> , 2015, 171, 26-31.	4.2	45
405	Flavan-3-ols, theobromine, and the effects of cocoa and chocolate on cardiometabolic risk factors. <i>Current Opinion in Lipidology</i> , 2015, 26, 10-19.	1.2	21
406	Association Between Apple Consumption and Physician Visits. <i>JAMA Internal Medicine</i> , 2015, 175, 777.	2.6	17
407	Dietary isoflavones, urinary isoflavonoids, and risk of ischemic stroke in women. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 680-686.	2.2	31
408	The mechanisms of action of flavonoids in the brain: Direct versus indirect effects. <i>Neurochemistry International</i> , 2015, 89, 126-139.	1.9	132
409	Fruit intake and cardiovascular disease mortality in the UK Women's Cohort Study. <i>European Journal of Epidemiology</i> , 2015, 30, 1035-1048.	2.5	53
410	Safety and efficacy of cocoa flavanol intake in healthy adults: a randomized, controlled, double-masked trial. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 1425-1435.	2.2	42
411	Modulation of (â€“)â€“)-Epicatechin Metabolism by Coadministration with Other Polyphenols in Caco-2 Cell Model. <i>Drug Metabolism and Disposition</i> , 2015, 43, 9-16.	1.7	17
412	Tea consumption and risk of cardiovascular outcomes and total mortality: a systematic review and meta-analysis of prospective observational studies. <i>European Journal of Epidemiology</i> , 2015, 30, 103-113.	2.5	129
413	Atheroprotective effects of (poly)phenols: a focus on cell cholesterol metabolism. <i>Food and Function</i> , 2015, 6, 13-31.	2.1	126
414	State of Polyphenols in the Drying Process of Fruits and Vegetables. <i>Critical Reviews in Food Science and Nutrition</i> , 2015, 55, 660-669.	5.4	70
415	Effect of grape and other berries on cardiovascular health. <i>Journal of the Science of Food and Agriculture</i> , 2015, 95, 1584-1597.	1.7	57

#	ARTICLE	IF	CITATIONS
416	Association between dietary flavanones intake and lipid profiles according to the presence of metabolic syndrome in Korean women with type 2 diabetes mellitus. <i>Nutrition Research and Practice</i> , 2016, 10, 67.	0.7	14
417	Systematic Review of Anthocyanins and Markers of Cardiovascular Disease. <i>Nutrients</i> , 2016, 8, 32.	1.7	141
418	Nanoformulations of polyphenols for prevention and treatment of cardiovascular and metabolic disorders. , 2016, , 107-151.		2
419	Effect of Winemaking on the Composition of Red Wine as a Source of Polyphenols for Anti-Infective Biomaterials. <i>Materials</i> , 2016, 9, 316.	1.3	17
420	Fruit Intake and Abdominal Aortic Calcification in Elderly Women: A Prospective Cohort Study. <i>Nutrients</i> , 2016, 8, 159.	1.7	26
421	Dietary Proanthocyanidin Modulation of Pancreatic β Cells. , 2016, , 197-210.		0
422	Berries and Related Fruits. , 2016, , 364-371.		16
423	Exploiting Phenylpropanoid Derivatives to Enhance the Nutraceutical Values of Cereals and Legumes. <i>Frontiers in Plant Science</i> , 2016, 7, 763.	1.7	24
424	Antiatherogenic Roles of Dietary Flavonoids Chrysin, Quercetin, and Luteolin. <i>Journal of Cardiovascular Pharmacology</i> , 2016, 68, 89-96.	0.8	31
425	Antithrombotic activity of <i>Vitis labrusca</i> extract on rat platelet aggregation. <i>Blood Coagulation and Fibrinolysis</i> , 2016, 27, 141-146.	0.5	11
426	Chemistry, Pharmacology and Health Benefits of Anthocyanins. <i>Phytotherapy Research</i> , 2016, 30, 1265-1286.	2.8	283
427	Chocolate consumption and risk of myocardial infarction: a prospective study and meta-analysis. <i>Heart</i> , 2016, 102, 1017-1022.	1.2	43
428	Flavanone-rich citrus beverages counteract the transient decline in postprandial endothelial function in humans: a randomised, controlled, double-masked, cross-over intervention study. <i>British Journal of Nutrition</i> , 2016, 116, 1999-2010.	1.2	35
429	Can we breed a healthier strawberry and claim it?. <i>Acta Horticulturae</i> , 2016, , 7-14.	0.1	9
430	Dietary flavonoid intake and the risk of stroke: a dose-response meta-analysis of prospective cohort studies. <i>BMJ Open</i> , 2016, 6, e008680.	0.8	39
431	Anthocyanins in cardioprotection: A path through mitochondria. <i>Pharmacological Research</i> , 2016, 113, 808-815.	3.1	66
432	Deprotonation routes of anthocyanidins in aqueous solution, pK_a values, and speciation under physiological conditions. <i>RSC Advances</i> , 2016, 6, 53421-53429.	1.7	22
433	Dietary epicatechin intake and 25-y risk of cardiovascular mortality: the Zutphen Elderly Study. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 58-64.	2.2	39

#	ARTICLE	IF	CITATIONS
434	Whole-grain intake and total, cardiovascular, and cancer mortality: a systematic review and meta-analysis of prospective studies. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 164-172.	2.2	120
435	Apple intake is inversely associated with all-cause and disease-specific mortality in elderly women. <i>British Journal of Nutrition</i> , 2016, 115, 860-867.	1.2	50
436	Greater flavonoid intake is associated with improved CVD risk factors in US adults. <i>British Journal of Nutrition</i> , 2016, 115, 1481-1488.	1.2	40
437	Anthocyanins and Human Health: Biomolecular and therapeutic aspects. <i>SpringerBriefs in Food, Health and Nutrition</i> , 2016, , .	0.5	26
438	The Role of Anthocyanins in Health as Antioxidant, in Bone Health and as Heart Protecting Agents. <i>SpringerBriefs in Food, Health and Nutrition</i> , 2016, , 87-107.	0.5	3
439	Citrus Flavonoids as Regulators of Lipoprotein Metabolism and Atherosclerosis. <i>Annual Review of Nutrition</i> , 2016, 36, 275-299.	4.3	167
440	Strawberries Added to the Usual Diet Suppress Fasting Plasma Paraoxonase Activity and Have a Weak Transient Decreasing Effect on Cholesterol Levels in Healthy Nonobese Subjects. <i>Journal of the American College of Nutrition</i> , 2016, 35, 422-435.	1.1	7
441	Relevance of fruits, vegetables and flavonoids from fruits and vegetables during early life, mid-childhood and adolescence for levels of insulin-like growth factor (IGF-1) and its binding proteins IGFBP-2 and IGFBP-3 in young adulthood. <i>British Journal of Nutrition</i> , 2016, 115, 527-537.	1.2	7
442	Effects of wine and grape polyphenols on blood pressure, endothelial function and sympathetic nervous system activity in treated hypertensive subjects. <i>Journal of Functional Foods</i> , 2016, 27, 448-460.	1.6	11
443	The anthocyanin cyanidin-3- O - β -glucoside modulates murine glutathione homeostasis in a manner dependent on genetic background. <i>Redox Biology</i> , 2016, 9, 254-263.	3.9	14
444	Habitual intake of anthocyanins and flavanones and risk of cardiovascular disease in men,. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 587-594.	2.2	169
445	Dietary flavonoid intake and incident coronary heart disease: the REasons for Geographic and Racial Differences in Stroke (REGARDS) study. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 1236-1244.	2.2	43
446	Flavanone Intake Is Inversely Associated with Risk of Incident Ischemic Stroke in the REasons for Geographic and Racial Differences in Stroke (REGARDS) Study. <i>Journal of Nutrition</i> , 2016, 146, 2233-2243.	1.3	41
447	An update on the role of nutrigenomic modulations in mediating the cardiovascular protective effect of fruit polyphenols. <i>Food and Function</i> , 2016, 7, 3656-3676.	2.1	27
448	Diet, Lifestyle, Biomarkers, Genetic Factors, and Risk of Cardiovascular Disease in the Nursesâ€™ Health Studies. <i>American Journal of Public Health</i> , 2016, 106, 1616-1623.	1.5	114
449	Cocoa Flavanol Cardiovascular Effects Beyond Blood Pressure Reduction. <i>Journal of Clinical Hypertension</i> , 2016, 18, 352-358.	1.0	26
450	Comparison of flavonoid intake assessment methods. <i>Food and Function</i> , 2016, 7, 3748-3759.	2.1	17
451	Effects of dark chocolate on NOX-generated oxidative stress in patients with non-alcoholic steatohepatitis. <i>Alimentary Pharmacology and Therapeutics</i> , 2016, 44, 279-286.	1.9	36

#	ARTICLE	IF	CITATIONS
452	Action mechanism and cardiovascular effect of anthocyanins: a systematic review of animal and human studies. <i>Journal of Translational Medicine</i> , 2016, 14, 315.	1.8	168
453	Short-Term Hesperidin Pretreatment Attenuates Rat Myocardial Ischemia/Reperfusion Injury by Inhibiting High Mobility Group Box 1 Protein Expression via the PI3K/Akt Pathway. <i>Cellular Physiology and Biochemistry</i> , 2016, 39, 1850-1862.	1.1	56
454	Empirically Derived Dietary Patterns and Hypertension Likelihood: A Meta-Analysis. <i>Kidney and Blood Pressure Research</i> , 2016, 41, 570-581.	0.9	18
455	Pharmacokinetic Characterization and Bioavailability of Strawberry Anthocyanins Relative to Meal Intake. <i>Journal of Agricultural and Food Chemistry</i> , 2016, 64, 4891-4899.	2.4	44
456	Whole grain consumption and risk of cardiovascular disease, cancer, and all cause and cause specific mortality: systematic review and dose-response meta-analysis of prospective studies. <i>BMJ, The</i> , 2016, 353, i2716.	3.0	628
457	Effects of a dietary strawberry powder on parameters of vascular health in adolescent males. <i>British Journal of Nutrition</i> , 2016, 116, 639-647.	1.2	24
458	Osteopathic Manipulative Therapy for Preterm Infants, Acupuncture for Menopausal Symptoms, Mindfulness-Based Stress Reduction for Chronic Low Back Pain, Chocolate for Ischemic Heart Disease, Berberine for Irritable Bowel Syndrome. <i>Explore: the Journal of Science and Healing</i> , 2016, 12, 388-392.	0.4	1
459	Dietary (â€“)epicatechin mitigates oxidative stress, NO metabolism alterations, and inflammation in renal cortex from fructose-fed rats. <i>Free Radical Biology and Medicine</i> , 2016, 90, 35-46.	1.3	74
460	Anthocyanins. , 2016, , 489-500.		18
461	Unfermented grape juice reduce genomic damage on patients undergoing hemodialysis. <i>Food and Chemical Toxicology</i> , 2016, 92, 1-7.	1.8	22
462	Anthocyanins and their gut metabolites reduce the adhesion of monocyte to TNFÎ±-activated endothelial cells at physiologically relevant concentrations. <i>Archives of Biochemistry and Biophysics</i> , 2016, 599, 51-59.	1.4	54
463	Functional diversification of the potato R2R3 MYB anthocyanin activators AN1, MYBA1, and MYB113 and their interaction with basic helix-loop-helix cofactors. <i>Journal of Experimental Botany</i> , 2016, 67, 2159-2176.	2.4	163
464	Common Phenolic Metabolites of Flavonoids, but Not Their Unmetabolized Precursors, Reduce the Secretion of Vascular Cellular Adhesion Molecules by Human Endothelial Cells. <i>Journal of Nutrition</i> , 2016, 146, 465-473.	1.3	66
465	Black Raspberry Extract Increased Circulating Endothelial Progenitor Cells and Improved Arterial Stiffness in Patients with Metabolic Syndrome: A Randomized Controlled Trial. <i>Journal of Medicinal Food</i> , 2016, 19, 346-352.	0.8	34
466	Role of phytochemicals in the management of metabolic syndrome. <i>Phytomedicine</i> , 2016, 23, 1134-1144.	2.3	109
467	Interest of mate (<i>Ilex paraguariensis</i> A. St.-Hil.) as a new natural functional food to preserve human cardiovascular health â€“ A review. <i>Journal of Functional Foods</i> , 2016, 21, 440-454.	1.6	99
468	Modulation of flavanone and furocoumarin levels in grapefruits (<i>Citrus paradisi</i> Macfad.) by production and storage conditions. <i>Food Chemistry</i> , 2016, 196, 374-380.	4.2	13
469	Complexity and health functionality of plant cell wall fibers from fruits and vegetables. <i>Critical Reviews in Food Science and Nutrition</i> , 2017, 57, 59-81.	5.4	178

#	ARTICLE	IF	CITATIONS
470	Health benefits of anthocyanins and molecular mechanisms: Update from recent decade. <i>Critical Reviews in Food Science and Nutrition</i> , 2017, 57, 1729-1741.	5.4	333
471	Intravenous rutin in rat exacerbates isoprenaline-induced cardiotoxicity likely due to intracellular oxidative stress. <i>Redox Report</i> , 2017, 22, 78-90.	1.4	6
472	Antioxidant and antiplatelet activity by polyphenol-rich nutrients: focus on extra virgin olive oil and cocoa. <i>British Journal of Clinical Pharmacology</i> , 2017, 83, 96-102.	1.1	48
473	Role of flavonoids and nitrates in cardiovascular health. <i>Proceedings of the Nutrition Society</i> , 2017, 76, 83-95.	0.4	24
474	Anthocyanins and Flavanones Are More Bioavailable than Previously Perceived: A Review of Recent Evidence. <i>Annual Review of Food Science and Technology</i> , 2017, 8, 155-180.	5.1	204
475	LPS-induced renal inflammation is prevented by (âˆ™)â€¦epicatechin in rats. <i>Redox Biology</i> , 2017, 11, 342-349.	3.9	66
476	Dietary total flavonoids intake and risk of mortality from all causes and cardiovascular disease in the general population: A systematic review and meta-analysis of cohort studies. <i>Molecular Nutrition and Food Research</i> , 2017, 61, 1601003.	1.5	58
477	Association between consumption of soy and risk of cardiovascular disease: A meta-analysis of observational studies. <i>European Journal of Preventive Cardiology</i> , 2017, 24, 735-747.	0.8	59
478	Chocolate consumption and risk of stroke among men and women: A large population-based, prospective cohort study. <i>Atherosclerosis</i> , 2017, 260, 8-12.	0.4	19
479	New Method To Estimate Total Polyphenol Excretion: Comparison of Fast Blue BB versus Folinâ€œCiocalteu Performance in Urine. <i>Journal of Agricultural and Food Chemistry</i> , 2017, 65, 4216-4222.	2.4	23
480	The cardiovascular health benefits of apples: Whole fruit vs. isolated compounds. <i>Trends in Food Science and Technology</i> , 2017, 69, 243-256.	7.8	123
481	Dietary Flavonoid and Lignan Intake and Mortality in Prospective Cohort Studies: Systematic Review and Dose-Response Meta-Analysis. <i>American Journal of Epidemiology</i> , 2017, 185, 1304-1316.	1.6	215
482	Flavonoid intake and mortality from cardiovascular disease and all causes: A meta-analysis of prospective cohort studies. <i>Clinical Nutrition ESPEN</i> , 2017, 20, 68-77.	0.5	88
483	Exploring Possible Health Effects of Polyphenols in Foods. <i>Nutrition Today</i> , 2017, 52, 62-72.	0.6	2
484	Comprehensive phenolic composition analysis and evaluation of Yak-Kong soybean (<i>Glycine max</i>) for the prevention of atherosclerosis. <i>Food Chemistry</i> , 2017, 234, 486-493.	4.2	22
486	Association of flavonoid-rich foods and flavonoids with risk of all-cause mortality. <i>British Journal of Nutrition</i> , 2017, 117, 1470-1477.	1.2	56
487	Fruit and vegetable intake and the risk of cardiovascular disease, total cancer and all-cause mortalityâ€œa systematic review and dose-response meta-analysis of prospective studies. <i>International Journal of Epidemiology</i> , 2017, 46, 1029-1056.	0.9	1,491
488	Dietary phytochemical intake from foods and health outcomes: a systematic review protocol and preliminary scoping. <i>BMJ Open</i> , 2017, 7, e013337.	0.8	60

#	ARTICLE	IF	CITATIONS
489	Nobiletin inhibits oxidized-LDL mediated expression of Tissue Factor in human endothelial cells through inhibition of NF- κ B. <i>Biochemical Pharmacology</i> , 2017, 128, 26-33.	2.0	23
490	Cardiovascular function during supine rest in endurance-trained males with New Zealand blackcurrant: a dose-response study. <i>European Journal of Applied Physiology</i> , 2017, 117, 247-254.	1.2	29
491	Association between dietary inflammatory index and inflammatory markers in the HELENA study. <i>Molecular Nutrition and Food Research</i> , 2017, 61, 1600707.	1.5	297
493	Atherothrombosis and Oxidative Stress: Mechanisms and Management in Elderly. <i>Antioxidants and Redox Signaling</i> , 2017, 27, 1083-1124.	2.5	92
494	Grape pomace reduced reperfusion arrhythmias in rats with a high-fat-fructose diet. <i>Food and Function</i> , 2017, 8, 3501-3509.	2.1	8
495	Xyloglucan intake attenuates myocardial injury by inhibiting apoptosis and improving energy metabolism in a rat model of myocardial infarction. <i>Nutrition Research</i> , 2017, 45, 19-29.	1.3	20
496	Bioavailability of orange juice (poly)phenols: the impact of short-term cessation of training by male endurance athletes. <i>American Journal of Clinical Nutrition</i> , 2017, 106, 791-800.	2.2	51
497	Association of isoflavone biomarkers with risk of chronic disease and mortality: a systematic review and meta-analysis of observational studies. <i>Nutrition Reviews</i> , 2017, 75, 616-641.	2.6	43
498	Medicine is not health care, food is health care: plant metabolic engineering, diet and human health. <i>New Phytologist</i> , 2017, 216, 699-719.	3.5	94
499	Natural polyphenols: An overview. <i>International Journal of Food Properties</i> , 2017, 20, 1689-1699.	1.3	423
500	Dietary antioxidant capacity and risk for stroke in a prospective cohort study of Swedish men and women. <i>Nutrition</i> , 2017, 33, 234-239.	1.1	36
501	Polyphenol-rich food general and on pregnancy effects: a review. <i>Drug and Chemical Toxicology</i> , 2017, 40, 368-374.	1.2	33
502	Mechanistic insights into the vascular effects of blueberries: Evidence from recent studies. <i>Molecular Nutrition and Food Research</i> , 2017, 61, 1600271.	1.5	41
503	Dietary effect of dried bay leaves (<i>Laurus nobilis</i>) meal on some biochemical parameters and on plasma oxidative status in New Zealand white growing rabbit. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2017, 101, e175-e184.	1.0	17
504	Chocolate intake and incidence of heart failure: Findings from the Cohort of Swedish Men. <i>American Heart Journal</i> , 2017, 183, 18-23.	1.2	21
505	Flaxseed and quercetin improve anti-inflammatory cytokine level and insulin sensitivity in animal model of metabolic syndrome, the fructose-fed rats. <i>Arabian Journal of Chemistry</i> , 2017, 10, S3015-S3020.	2.3	5
507	Dietary Flavonoid Intake Is Inversely Associated with Cardiovascular Disease Risk as Assessed by Body Mass Index and Waist Circumference among Adults in the United States. <i>Nutrients</i> , 2017, 9, 827.	1.7	34
508	The Role of Diet in the Prevention and Treatment of Cardiovascular Disease. , 2017, , 595-623.		4

#	ARTICLE	IF	CITATIONS
509	Chocolate Consumption and Risk of Coronary Heart Disease, Stroke, and Diabetes: A Meta-Analysis of Prospective Studies. <i>Nutrients</i> , 2017, 9, 688.	1.7	78
510	Cocoa, Blood Pressure, and Vascular Function. <i>Frontiers in Nutrition</i> , 2017, 4, 36.	1.6	68
511	Polyphenols and Oxidative Stress in Atherosclerosis-Related Ischemic Heart Disease and Stroke. <i>Oxidative Medicine and Cellular Longevity</i> , 2017, 2017, 1-16.	1.9	179
512	Dietary Polyphenols in the Prevention of Stroke. <i>Oxidative Medicine and Cellular Longevity</i> , 2017, 2017, 1-10.	1.9	66
513	The effect of an apple polyphenol extract rich in epicatechin and flavan-3-ol oligomers on brachial artery flow-mediated vasodilatory function in volunteers with elevated blood pressure. <i>Nutrition Journal</i> , 2017, 16, 73.	1.5	22
514	The impact of cranberry (<i>Vaccinium macrocarpon</i>) and cranberry products on each component of the metabolic syndrome: a review. <i>Nutrire</i> , 2017, 42, .	0.3	14
515	Association of Dietary Flavonoid Intake with Prevalence of Type 2 Diabetes Mellitus and Cardiovascular Disease Risk Factors in Korean Women Aged ≥ 30 Years. <i>Journal of Nutritional Science and Vitaminology</i> , 2017, 63, 51-58.	0.2	21
516	Lifestyle Medicine: A Brief Review of Its Dramatic Impact on Health and Survival. , 2018, 22, 17-025.		109
517	Impact of Mediterranean diet on metabolic syndrome, cancer and longevity. <i>Oncotarget</i> , 2017, 8, 8947-8979.	0.8	231
518	Premature or pathological aging: longevity. <i>Brazilian Journal of Food Technology</i> , 2017, 20, .	0.8	6
519	Kaempferol Inhibits Angiogenesis by Suppressing HIF-1 α and VEGFR2 Activation via ERK/p38 MAPK and PI3K/Akt/mTOR Signaling Pathways in Endothelial Cells. <i>Preventive Nutrition and Food Science</i> , 2017, 22, 320-326.	0.7	32
520	Weight Loss Associated With Consumption of Apples: A Review. <i>Journal of the American College of Nutrition</i> , 2018, 37, 627-639.	1.1	14
521	Effects of grape consumption on biomarkers of inflammation, endothelial function, and PBMC gene expression in obese subjects. <i>Archives of Biochemistry and Biophysics</i> , 2018, 646, 145-152.	1.4	22
522	Endothelial Protective Effects of Dietary Phytochemicals: Focus on Polyphenols and Carotenoids. <i>Studies in Natural Products Chemistry</i> , 2018, , 323-350.	0.8	3
523	Large-scale randomized clinical trials of bioactives and nutrients in relation to human health and disease prevention - Lessons from the VITAL and COSMOS trials. <i>Molecular Aspects of Medicine</i> , 2018, 61, 12-17.	2.7	15
524	Ageing Aorta – Cellular Mechanisms. , 2018, , 3-23.		2
525	Dietary Flavanols: A Review of Select Effects on Vascular Function, Blood Pressure, and Exercise Performance. <i>Journal of the American College of Nutrition</i> , 2018, 37, 553-567.	1.1	22
526	Cardioprotection by Cocoa Polyphenols and ω -3 Fatty Acids: A Disease-Prevention Perspective on Aging-Associated Cardiovascular Risk. <i>Journal of Medicinal Food</i> , 2018, 21, 1060-1069.	0.8	37

#	ARTICLE	IF	CITATIONS
527	Soy product consumption and the risk of all-cause, cardiovascular and cancer mortality: a systematic review and meta-analysis of cohort studies. <i>Food and Function</i> , 2018, 9, 2576-2588.	2.1	26
528	Intake and Profile of Plant Polyphenols in the Diet of the Czech Population. <i>Polish Journal of Food and Nutrition Sciences</i> , 2018, 68, 57-62.	0.6	4
529	The potency of commercial blackcurrant juices to induce relaxation in porcine coronary artery rings is not correlated to their antioxidant capacity but to their anthocyanin content. <i>Nutrition</i> , 2018, 51-52, 53-59.	1.1	10
530	Effects of anthocyanins and their gut metabolites on adenosine diphosphate-induced platelet activation and their aggregation with monocytes and neutrophils. <i>Archives of Biochemistry and Biophysics</i> , 2018, 645, 34-41.	1.4	24
531	Functional Food and Cardiovascular Disease Prevention and Treatment: A Review. <i>Journal of the American College of Nutrition</i> , 2018, 37, 429-455.	1.1	64
532	Berry anthocyanin intake and cardiovascular health. <i>Molecular Aspects of Medicine</i> , 2018, 61, 76-82.	2.7	125
533	Polyphenolic extract attenuates fatty acid-induced steatosis and oxidative stress in hepatic and endothelial cells. <i>European Journal of Nutrition</i> , 2018, 57, 1793-1805.	1.8	31
534	Can flavonoid-rich chocolate modulate arterial elasticity and pathological uterine artery Doppler blood flow in pregnant women? A pilot study. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2018, 31, 2293-2298.	0.7	1
535	Can chocolate consumption reduce cardio-cerebrovascular risk? A systematic review and meta-analysis. <i>Nutrition</i> , 2018, 46, 103-114.	1.1	29
536	Nutrition epidemiology of flavan-3-ols: The known unknowns. <i>Molecular Aspects of Medicine</i> , 2018, 61, 2-11.	2.7	30
537	Carob as cocoa substitute: a review on composition, health benefits and food applications. <i>European Food Research and Technology</i> , 2018, 244, 959-977.	1.6	52
538	The Effect of Berry-Based Food Interventions on Markers of Cardiovascular and Metabolic Health: A Systematic Review of Randomized Controlled Trials. <i>Molecular Nutrition and Food Research</i> , 2018, 62, 1700645.	1.5	22
539	A pilot study on clinical pharmacokinetics and preclinical pharmacodynamics of (+)-epicatechin on cardiometabolic endpoints. <i>Food and Function</i> , 2018, 9, 307-319.	2.1	15
540	Mathematical modelling for extraction of oil from <i>Dracocephalum kotschyi</i> seeds in supercritical carbon dioxide. <i>Natural Product Research</i> , 2018, 32, 795-803.	1.0	50
541	Development, validation and reproducibility of a food frequency questionnaire to measure flavonoid intake in older Australian adults. <i>Nutrition and Dietetics</i> , 2018, 75, 106-116.	0.9	11
542	Dietary total antioxidant capacity is inversely associated with all-cause and cardiovascular disease death of US adults. <i>European Journal of Nutrition</i> , 2018, 57, 2469-2476.	1.8	30
543	Food intake biomarkers for apple, pear, and stone fruit. <i>Genes and Nutrition</i> , 2018, 13, 29.	1.2	51
544	Vascular and cognitive effects of cocoa-rich chocolate in postmenopausal women: a study protocol for a randomised clinical trial. <i>BMJ Open</i> , 2018, 8, e024095.	0.8	8

#	ARTICLE	IF	CITATIONS
546	Polyphenolic Compounds in Sweet Cherries: A Focus on Anthocyanins. , 2018, , 103-118.		3
547	Transcriptome Analysis of the Biosynthesis of Anthocyanins in <i>Begonia semperflorens</i> under Low-Temperature and High-Light Conditions. <i>Forests</i> , 2018, 9, 87.	0.9	7
548	Lack of acute or chronic effects of epicatechin-rich and procyanidin-rich apple extracts on blood pressure and cardiometabolic biomarkers in adults with moderately elevated blood pressure: a randomized, placebo-controlled crossover trial. <i>American Journal of Clinical Nutrition</i> , 2018, 108, 1006-1014.	2.2	30
549	The Effects of Flavonoids on Cardiovascular Health: A Review of Human Intervention Trials and Implications for Cerebrovascular Function. <i>Nutrients</i> , 2018, 10, 1852.	1.7	124
550	Cranberry Polyphenols: Effects on Cardiovascular Risk Factors. , 2018, , 107-122.		0
551	Wine Polyphenols and Health. <i>Reference Series in Phytochemistry</i> , 2018, , 1-21.	0.2	0
552	Chocolate/Cocoa Polyphenols and Oxidative Stress. , 2018, , 207-219.		0
553	Prospective Association between Total and Specific Dietary Polyphenol Intakes and Cardiovascular Disease Risk in the Nutrinet-Sant� French Cohort. <i>Nutrients</i> , 2018, 10, 1587.	1.7	44
554	Differential angiogenic activities of naringin and naringenin in zebrafish in vivo and human umbilical vein endothelial cells in vitro. <i>Journal of Functional Foods</i> , 2018, 49, 369-377.	1.6	6
555	Daidzein, its effects on impaired glucose and lipid metabolism and vascular inflammation associated with type 2 diabetes. <i>BioFactors</i> , 2018, 44, 407-417.	2.6	71
556	Nanoencapsulation of Polyphenols towards Dairy Beverage Incorporation. <i>Beverages</i> , 2018, 4, 61.	1.3	13
557	Luteolin ameliorates rat myocardial ischaemia� reperfusion injury through activation of peroxiredoxin II. <i>British Journal of Pharmacology</i> , 2018, 175, 3315-3332.	2.7	50
558	Flavonoids as Nutraceuticals. , 2018, , 137-155.		16
559	Phenolic Acid Content and Antioxidant Properties of Extruded Corn Snacks Enriched with Kale. <i>Journal of Analytical Methods in Chemistry</i> , 2018, 2018, 1-7.	0.7	25
561	Anthocyanins and their gut metabolites attenuate monocyte adhesion and transendothelial migration through nutrigenomic mechanisms regulating endothelial cell permeability. <i>Free Radical Biology and Medicine</i> , 2018, 124, 364-379.	1.3	40
562	6-Gingerol Activates PI3K/Akt and Inhibits Apoptosis to Attenuate Myocardial Ischemia/Reperfusion Injury. <i>Evidence-based Complementary and Alternative Medicine</i> , 2018, 2018, 1-9.	0.5	23
563	Inhibition of autophagy via activation of PI3K/Akt/mTOR pathway contributes to the protection of hesperidin against myocardial ischemia/reperfusion injury. <i>International Journal of Molecular Medicine</i> , 2018, 42, 1917-1924.	1.8	86
565	Fresh Fruit. <i>Practical Issues in Geriatrics</i> , 2018, , 231-261.	0.3	0

#	ARTICLE	IF	CITATIONS
566	Chocolate and Its Component's Effect on Cardiovascular Disease. , 2018, , 255-266.		3
567	Flavonoids in Foods and Their Role in Healthy Nutrition. , 2018, , 165-198.		5
568	Radical Scavenging and Anti-Inflammatory Activities of Representative Anthocyanin Groupings from Pigment-Rich Fruits and Vegetables. International Journal of Molecular Sciences, 2018, 19, 169.	1.8	83
569	Cardiovascular Health Benefits of Specific Vegetable Types: A Narrative Review. Nutrients, 2018, 10, 595.	1.7	77
570	Dietary flavonoids and the prevalence and 15-y incidence of age-related macular degeneration. American Journal of Clinical Nutrition, 2018, 108, 381-387.	2.2	26
571	Polyphenols: Potential Use in the Prevention and Treatment of Cardiovascular Diseases. Current Pharmaceutical Design, 2018, 24, 239-258.	0.9	87
572	Dietary flavonoid intake in older adults: how many days of dietary assessment are required and what is the impact of seasonality?. Nutrition Journal, 2018, 17, 7.	1.5	19
573	Apple pomace improves gut health in Fisher rats independent of seed content. Food and Function, 2018, 9, 2931-2941.	2.1	12
574	Short-term supplementation with flavanol-rich cocoa improves lipid profile, antioxidant status and positively influences the AA/EPA ratio in healthy subjects. Journal of Nutritional Biochemistry, 2018, 61, 33-39.	1.9	43
575	Preclinical evaluation of the diuretic and saluretic effects of (-)-epicatechin and the result of its combination with standard diuretics. Biomedicine and Pharmacotherapy, 2018, 107, 520-525.	2.5	14
576	Polyphenols, Antioxidants and the Sympathetic Nervous System. Current Pharmaceutical Design, 2018, 24, 130-139.	0.9	21
577	Cocoa Polyphenols: Evidence from Epidemiological Studies. Current Pharmaceutical Design, 2018, 24, 140-145.	0.9	5
578	Polyphenols: Anti-Platelet Nutraceutical?. Current Pharmaceutical Design, 2018, 24, 146-157.	0.9	14
579	Leaf removal at veraison stage differentially affects qualitative attributes and bioactive composition of fresh and dehydrated grapes of two indigenous Cypriot cultivars. Journal of the Science of Food and Agriculture, 2019, 99, 1342-1350.	1.7	6
580	Effect of anthocyanin supplementation on cardio-metabolic biomarkers: A systematic review and meta-analysis of randomized controlled trials. Clinical Nutrition, 2019, 38, 1153-1165.	2.3	53
581	Flavonoid intake is associated with lower mortality in the Danish Diet Cancer and Health Cohort. Nature Communications, 2019, 10, 3651.	5.8	197
582	Vascular Protection of TPE-CA on Hyperhomocysteinemia-induced Vascular Endothelial Dysfunction through AA Metabolism Modulated CYPs Pathway. International Journal of Biological Sciences, 2019, 15, 2037-2050.	2.6	9
583	The Intestinal Fate of Citrus Flavanones and Their Effects on Gastrointestinal Health. Nutrients, 2019, 11, 1464.	1.7	102

#	ARTICLE	IF	CITATIONS
584	Dietary Anthocyanins and Stroke: A Review of Pharmacokinetic and Pharmacodynamic Studies. <i>Nutrients</i> , 2019, 11, 1479.	1.7	49
585	Potential Factors Influencing the Effects of Anthocyanins on Blood Pressure Regulation in Humans: A Review. <i>Nutrients</i> , 2019, 11, 1431.	1.7	38
586	Effects of Intake of Apples, Pears, or Their Products on Cardiometabolic Risk Factors and Clinical Outcomes: A Systematic Review and Meta-Analysis. <i>Current Developments in Nutrition</i> , 2019, 3, nzz109.	0.1	21
587	Berry-Enriched Diet in Salt-Sensitive Hypertensive Rats: Metabolic Fate of (Poly)Phenols and the Role of Gut Microbiota. <i>Nutrients</i> , 2019, 11, 2634.	1.7	22
588	Dietary intakes of flavan-3-ols and cardiometabolic health: systematic review and meta-analysis of randomized trials and prospective cohort studies. <i>American Journal of Clinical Nutrition</i> , 2019, 110, 1067-1078.	2.2	59
589	Consumo de alimentos y ataque cerebrovascular isquémico agudo. Estudio multicéntrico de casos y controles. <i>Revista Facultad De Medicina</i> , 2019, 67, 265-272.	0.0	2
590	Anthocyanins: From Sources and Bioavailability to Cardiovascular-Health Benefits and Molecular Mechanisms of Action. <i>Journal of Agricultural and Food Chemistry</i> , 2019, 67, 1771-1783.	2.4	176
591	Bioactive Food Components in the Prevention of Cardiovascular Diseases. <i>Reference Series in Phytochemistry</i> , 2019, , 137-157.	0.2	0
592	A Boost in Mitochondrial Activity Underpins the Cholesterol-Lowering Effect of Annurca Apple Polyphenols on Hepatic Cells. <i>Nutrients</i> , 2019, 11, 163.	1.7	24
593	Cardioprotective effects of dihydroquercetin against ischemia reperfusion injury by inhibiting oxidative stress and endoplasmic reticulum stress-induced apoptosis via the PI3K/Akt pathway. <i>Food and Function</i> , 2019, 10, 203-215.	2.1	61
594	Metal Complexation and Patent Studies of Flavonoid. , 2019, , 39-89.		6
595	The Anti-inflammatory Effects of Dietary Anthocyanins against Ulcerative Colitis. <i>International Journal of Molecular Sciences</i> , 2019, 20, 2588.	1.8	78
596	Absorption of Anthocyanin Rutinosides after Consumption of a Blackcurrant (<i>Ribes nigrum</i> L.) Extract. <i>Journal of Agricultural and Food Chemistry</i> , 2019, 67, 6792-6797.	2.4	20
597	Antioxidant and Photoprotective Activity of Apigenin and its Potassium Salt Derivative in Human Keratinocytes and Absorption in Caco-2 Cell Monolayers. <i>International Journal of Molecular Sciences</i> , 2019, 20, 2148.	1.8	50
598	Dietary intake of polyphenols and risk of colorectal cancer and adenoma—A case-control study from Iran. <i>Complementary Therapies in Medicine</i> , 2019, 45, 269-274.	1.3	18
599	Acylated anthocyanins derived from purple carrot (<i>Daucus carota</i> L.) induce elevation of blood flow in rat cremaster arteriole. <i>Food and Function</i> , 2019, 10, 1726-1735.	2.1	19
600	Engineering and Health Benefits of Fruits and Vegetables Beverages. , 2019, , 363-405.		3
601	Tapping Into Health: Wine as Functional Beverage. , 2019, , 279-302.		4

#	ARTICLE	IF	CITATIONS
602	Influence of daily fresh pear consumption on biomarkers of cardiometabolic health in middle-aged/older adults with metabolic syndrome: a randomized controlled trial. <i>Food and Function</i> , 2019, 10, 1062-1072.	2.1	11
603	Association of lifestyle modification and pharmacological adherence on blood pressure control among patients with hypertension at Kenyatta National Hospital, Kenya: a cross-sectional study. <i>BMJ Open</i> , 2019, 9, e023995.	0.8	31
604	Wine Polyphenols and Health. <i>Reference Series in Phytochemistry</i> , 2019, , 1135-1155.	0.2	9
605	Blueberries and cardiovascular disease prevention. <i>Food and Function</i> , 2019, 10, 7621-7633.	2.1	41
606	Natural Bioactive Compounds As Protectors Of Mitochondrial Dysfunction In Cardiovascular Diseases And Aging. <i>Molecules</i> , 2019, 24, 4259.	1.7	30
607	Effects of Blackcurrant Anthocyanin on Endothelial Function and Peripheral Temperature in Young Smokers. <i>Molecules</i> , 2019, 24, 4295.	1.7	14
608	Associations between habitual flavonoid intake and hospital admissions for atherosclerotic cardiovascular disease: a prospective cohort study. <i>Lancet Planetary Health</i> , The, 2019, 3, e450-e459.	5.1	34
609	Phytochemicals modulating Aquaporins: Clinical benefits are anticipated. <i>Food Chemistry</i> , 2019, 274, 642-650.	4.2	16
610	Cocoa Consumption and Prevention of Cardiometabolic Diseases and Other Chronic Diseases. , 2019, , 317-345.		0
611	Pure fruit juice and fruit consumption and the risk of CVD: the European Prospective Investigation into Cancer and Nutritionâ€“Netherlands (EPIC-NL) study. <i>British Journal of Nutrition</i> , 2019, 121, 351-359.	1.2	35
612	Estimation of daily intake of flavonoids and major food sources in middle-aged Australian men and women. <i>Nutrition Research</i> , 2019, 61, 64-81.	1.3	31
613	Freeze-dried bilberry (<i>Vaccinium myrtillus</i>) dietary supplement improves walking distance and lipids after myocardial infarction: an open-label randomized clinical trial. <i>Nutrition Research</i> , 2019, 62, 13-22.	1.3	32
614	Functional Food Consumption and Its Physiological Effects. , 2019, , 205-225.		22
616	Cardioprotective Mechanisms of Cocoa. <i>Journal of the American College of Nutrition</i> , 2019, 38, 564-575.	1.1	7
617	Polyphenol-Rich Diets in Cardiovascular Disease Prevention. , 2019, , 259-298.		5
618	Silk sericin induced pro-oxidative stress leads to apoptosis in human cancer cells. <i>Food and Chemical Toxicology</i> , 2019, 123, 275-287.	1.8	45
619	Characterization of polyphenols in Australian sweet lupin (<i>Lupinus angustifolius</i>) seed coat by HPLC-DAD-ESI-MS/MS. <i>Food Research International</i> , 2019, 116, 1153-1162.	2.9	22
620	Dietary intake of anthocyanins and risk of cardiovascular disease: A systematic review and meta-analysis of prospective cohort studies. <i>Critical Reviews in Food Science and Nutrition</i> , 2019, 59, 3032-3043.	5.4	61

#	ARTICLE	IF	CITATIONS
621	Chocolate and risk of chronic disease: a systematic review and dose-response meta-analysis. <i>European Journal of Nutrition</i> , 2020, 59, 389-397.	1.8	35
622	Association of flavonoids and flavonoid-rich foods with all-cause mortality: The Blue Mountains Eye Study. <i>Clinical Nutrition</i> , 2020, 39, 141-150.	2.3	41
623	The Effect of a Single Dose of Dark Chocolate on Cardiovascular Parameters and Their Reactivity to Mental Stress. <i>Journal of the American College of Nutrition</i> , 2020, 39, 414-421.	1.1	8
624	Consumption of rich/enrich phytonutrients food and their relationship with health status of population. , 2020, , 67-101.		4
625	The effects of catechin on endothelial function: A systematic review and meta-analysis of randomized controlled trials. <i>Critical Reviews in Food Science and Nutrition</i> , 2020, 60, 2369-2378.	5.4	10
626	Accumulation of plasma levels of anthocyanins following multiple saskatoon berry supplements. <i>Xenobiotica</i> , 2020, 50, 454-457.	0.5	7
627	Anthocyanins: From plant pigments to health benefits at mitochondrial level. <i>Critical Reviews in Food Science and Nutrition</i> , 2020, 60, 3352-3365.	5.4	57
628	The pharmacokinetics of flavanones. <i>Critical Reviews in Food Science and Nutrition</i> , 2020, 60, 3155-3171.	5.4	48
629	Haemodynamic effects of the flavonoid quercetin in rats revisited. <i>British Journal of Pharmacology</i> , 2020, 177, 1841-1852.	2.7	4
630	Kiwifruit with high anthocyanin content modulates NF- κ B activation and reduces CCL11 secretion in human alveolar epithelial cells. <i>Journal of Functional Foods</i> , 2020, 65, 103734.	1.6	13
631	Associations between dietary flavonoids and retinal microvasculature in older adults. <i>European Journal of Nutrition</i> , 2020, 59, 3093-3101.	1.8	1
632	Effects of long-term intake of anthocyanins from <i>Lycium ruthenicum</i> Murray on the organism health and gut microbiota in vivo. <i>Food Research International</i> , 2020, 130, 108952.	2.9	71
633	Relation of Different Fruit and Vegetable Sources With Incident Cardiovascular Outcomes: A Systematic Review and Meta-Analysis of Prospective Cohort Studies. <i>Journal of the American Heart Association</i> , 2020, 9, e017728.	1.6	95
634	The Therapeutic Potential of Anthocyanins: Current Approaches Based on Their Molecular Mechanism of Action. <i>Frontiers in Pharmacology</i> , 2020, 11, 1300.	1.6	152
635	Reduction of mortality and predictions for acute myocardial infarction, stroke, and heart failure in Brazil until 2030. <i>Scientific Reports</i> , 2020, 10, 17856.	1.6	10
636	Biomarker-estimated flavan-3-ol intake is associated with lower blood pressure in cross-sectional analysis in EPIC Norfolk. <i>Scientific Reports</i> , 2020, 10, 17964.	1.6	30
637	Anthocyanin Accumulation and Transcriptional Regulation of Anthocyanin Biosynthesis in Purple Pepper. <i>Journal of Agricultural and Food Chemistry</i> , 2020, 68, 12152-12163.	2.4	47
638	Phenolic composition of 91 Australian apple varieties: towards understanding their health attributes. <i>Food and Function</i> , 2020, 11, 7115-7125.	2.1	11

#	ARTICLE	IF	CITATIONS
639	An overview and update on the epidemiology of flavonoid intake and cardiovascular disease risk. <i>Food and Function</i> , 2020, 11, 6777-6806.	2.1	68
640	Dietary flavonoids. , 2020, , 561-572.		1
641	Associations between Intake of Dietary Flavonoids and 10-Year Incidence of Age-Related Hearing Loss. <i>Nutrients</i> , 2020, 12, 3297.	1.7	7
642	Daily and Not Every-Other-Day Intake of Anthocyanin-Rich New Zealand Blackcurrant Extract Alters Substrate Oxidation during Moderate-Intensity Walking in Adult Males. <i>Journal of Dietary Supplements</i> , 2022, 19, 49-61.	1.4	5
643	A Greater Flavonoid Intake Is Associated with Lower Total and Cause-Specific Mortality: A Meta-Analysis of Cohort Studies. <i>Nutrients</i> , 2020, 12, 2350.	1.7	13
644	The Diverse Efficacy of Food-Derived Proanthocyanidins for Middle-Aged and Elderly Women. <i>Nutrients</i> , 2020, 12, 3833.	1.7	4
645	Strawberries. , 2020, , 423-435.		0
646	Habitual dietary intake of flavonoids and all-cause and cause-specific mortality: Golestan cohort study. <i>Nutrition Journal</i> , 2020, 19, 108.	1.5	8
647	100% Fruit juice intake and cardiovascular risk: a systematic review and meta-analysis of prospective and randomised controlled studies. <i>European Journal of Nutrition</i> , 2021, 60, 2449-2467.	1.8	43
648	Effects of hot water dip or heat conditioning of â€ˆStar Rubyâ€™ grapefruit quality during quarantine treatment and simulated storage duration. <i>Acta Horticulturae</i> , 2020, , 355-362.	0.1	0
649	Intake Duration of Anthocyanin-Rich New Zealand Blackcurrant Extract Affects Metabolic Responses during Moderate Intensity Walking Exercise in Adult Males. <i>Journal of Dietary Supplements</i> , 2020, 18, 1-12.	1.4	8
650	Antioxidant Potential Overviews of Secondary Metabolites (Polyphenols) in Fruits. <i>International Journal of Food Science</i> , 2020, 2020, 1-8.	0.9	127
651	Consumption of flavonoid-rich fruits and risk of CHD: a prospective cohort study. <i>British Journal of Nutrition</i> , 2020, 124, 952-959.	1.2	5
652	Isoflavone Intake and the Risk of Coronary Heart Disease in US Men and Women. <i>Circulation</i> , 2020, 141, 1127-1137.	1.6	64
653	Anti-stress effects of polyphenols: animal models and human trials. <i>Food and Function</i> , 2020, 11, 5702-5717.	2.1	11
654	The fruit of Siberian apple varieties as raw material for juice production. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 421, 032022.	0.2	0
655	A new category-specific nutrient rich food (NRF9f.3) score adds flavonoids to assess nutrient density of fruit. <i>Food and Function</i> , 2020, 11, 123-130.	2.1	13
656	The effects and associations of whole-apple intake on diverse cardiovascular risk factors. A narrative review. <i>Critical Reviews in Food Science and Nutrition</i> , 2020, 60, 3862-3875.	5.4	11

#	ARTICLE	IF	CITATIONS
657	Ameliorative effect of naringin against thiram-induced tibial dyschondroplasia in broiler chicken. <i>Environmental Science and Pollution Research</i> , 2020, 27, 11337-11348.	2.7	10
658	Effects of strawberry intervention on cardiovascular risk factors: a meta-analysis of randomised controlled trials. <i>British Journal of Nutrition</i> , 2020, 124, 241-246.	1.2	3
659	Whatâ€™s behind Purple Tomatoes? Insight into the Mechanisms of Anthocyanin Synthesis in Tomato Fruits. <i>Plant Physiology</i> , 2020, 182, 1841-1853.	2.3	35
660	Low dose of luteolin activates Nrf2 in the liver of mice at start of the active phase but not that of the inactive phase. <i>PLoS ONE</i> , 2020, 15, e0231403.	1.1	18
661	Effects of chronic consumption of specific fruit (berries, citrus and cherries) on CVD risk factors: a systematic review and meta-analysis of randomised controlled trials. <i>European Journal of Nutrition</i> , 2021, 60, 615-639.	1.8	42
662	Bioactive Anthocyanins in Selected Fruits â€“ A Foodomics Approach. , 2021, , 77-104.		2
663	Effects of hesperidin in orange juice on blood and pulse pressures in mildly hypertensive individuals: a randomized controlled trial (Citrus study). <i>European Journal of Nutrition</i> , 2021, 60, 1277-1288.	1.8	49
664	Non-nutrients and nutrients from Latin American fruits for the prevention of cardiovascular diseases. <i>Food Research International</i> , 2021, 139, 109844.	2.9	7
665	Cardiovascular Protection by Dietary Polyphenols. , 2021, , 625-635.		0
666	Chocolate consumption and risk of coronary artery disease: the Million Veteran Program. <i>American Journal of Clinical Nutrition</i> , 2021, 113, 1137-1144.	2.2	5
667	Protective Effects of Curcumin Phytosomes Against High-Fat Diet-Induced Atherosclerosis. <i>Advances in Experimental Medicine and Biology</i> , 2021, 1308, 37-44.	0.8	6
668	The effects of catechins on the cardiac mitochondria. , 2021, , 471-487.		0
669	Pear (<i>Pyrus Communis</i>)â€™ Morphology, Taxonomy, Composition and Health Benefits. , 2021, , 35-48.		4
670	Polyphenols and their effects on metabolic syndromes and other CVD risk factors. , 2021, , 253-267.		0
671	Chocolate consumption and the prevalence of metabolic syndrome in the Korean adult population: an analysis based on the 2014-2016 Korea National Health and Nutrition Examination Survey. <i>Nutrition Research and Practice</i> , 2021, 15, 80.	0.7	1
672	Comparative Study of Early- and Mid-Ripening Peach (<i>Prunus persica</i> L.) Varieties: Biological Activity, Macro-, and Micro- Nutrient Profile. <i>Foods</i> , 2021, 10, 164.	1.9	30
673	Apple consumption reduces markers of postprandial inflammation following a high fat meal in overweight and obese adults: A randomized, crossover trial. <i>Food and Function</i> , 2021, 12, 6348-6362.	2.1	9
674	Bioactive Compounds of Swahili [<i>Cyphostemma adenocaula</i> (Steud. ex A. Rich.) Desc. ex Wild and R.B. Drumm.]. <i>Reference Series in Phytochemistry</i> , 2021, , 211-224.	0.2	0

#	ARTICLE	IF	CITATIONS
675	Dietary Flavonoids and Cardiovascular Disease: A Comprehensive Dose-Response Meta-Analysis. <i>Molecular Nutrition and Food Research</i> , 2021, 65, e2001019.	1.5	87
676	Extracts of Digested Berries Increase the Survival of <i>Saccharomyces cerevisiae</i> during H ₂ O ₂ Induced Oxidative Stress. <i>Molecules</i> , 2021, 26, 1057.	1.7	4
677	<i>Lycium ruthenicum</i> Anthocyanins Attenuate High-Fat Diet-Induced Colonic Barrier Dysfunction and Inflammation in Mice by Modulating the Gut Microbiota. <i>Molecular Nutrition and Food Research</i> , 2021, 65, e2000745.	1.5	85
678	Strawberry Consumption, Cardiometabolic Risk Factors, and Vascular Function: A Randomized Controlled Trial in Adults with Moderate Hypercholesterolemia. <i>Journal of Nutrition</i> , 2021, 151, 1517-1526.	1.3	12
679	An Up-to-Date Review on Citrus Flavonoids: Chemistry and Benefits in Health and Diseases. <i>Current Pharmaceutical Design</i> , 2021, 27, 513-530.	0.9	22
680	Intake of isoflavones reduces the risk of all-cause mortality in middle-aged Japanese. <i>European Journal of Clinical Nutrition</i> , 2021, 75, 1781-1791.	1.3	8
681	The effects of polyphenols-rich tropical fruit juice on cognitive function and metabolomics profile – a randomized controlled trial in middle-aged women. <i>Nutritional Neuroscience</i> , 2021, , 1-17.	1.5	5
682	Association between Soy Food and Dietary Soy Isoflavone Intake and the Risk of Cardiovascular Disease in Women: A Prospective Cohort Study in Korea. <i>Nutrients</i> , 2021, 13, 1407.	1.7	10
683	Association between health risk factors and dietary flavonoid intake in cohort studies. <i>International Journal of Food Sciences and Nutrition</i> , 2021, 72, 1019-1034.	1.3	3
684	Brazilian propolis (AF-08) inhibits collagen-induced platelet aggregation without affecting blood coagulation. <i>Journal of Natural Medicines</i> , 2021, 75, 975-984.	1.1	4
685	Daily apple consumption reduces plasma and peripheral blood mononuclear cell-secreted inflammatory biomarkers in adults with overweight and obesity: a 6-week randomized, controlled, parallel-arm trial. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 752-763.	2.2	13
686	Potential health benefits of anthocyanins in oxidative stress related disorders. <i>Phytochemistry Reviews</i> , 2021, 20, 705-749.	3.1	34
687	Dietary total antioxidant capacity and severity of stenosis in patients with coronary artery disease. <i>International Journal for Vitamin and Nutrition Research</i> , 2021, 91, 235-241.	0.6	2
688	Grapefruit: History, Use, and Breeding. <i>HortTechnology</i> , 2021, 31, 243-258.	0.5	4
689	Healthberry 865® and Its Related, Specific, Single Anthocyanins Exert a Direct Vascular Action, Modulating Both Endothelial Function and Oxidative Stress. <i>Antioxidants</i> , 2021, 10, 1191.	2.2	5
690	Chocolate consumption and all-cause and cause-specific mortality in a US population: a post hoc analysis of the PLCO cancer screening trial. <i>Aging</i> , 2021, 13, 18564-18585.	1.4	4
691	Encapsulant-bioactives interactions impact on physico-chemical properties of concentrated dispersions. <i>Journal of Food Engineering</i> , 2021, 302, 110586.	2.7	6
692	Grape Infusions: Between Nutraceutical and Green Chemistry. <i>Sustainable Chemistry</i> , 2021, 2, 441-466.	2.2	3

#	ARTICLE	IF	CITATIONS
693	Concerns About Chocolate Consumption and Indicators of Adiposity. American Journal of Medicine, 2021, 134, e476.	0.6	0
694	A Review of the Properties of Anthocyanins and Their Influence on Factors Affecting Cardiometabolic and Cognitive Health. Nutrients, 2021, 13, 2831.	1.7	32
695	Associations of dietary anthocyanidins intake with body composition in Chinese children: a cross-sectional study. Food and Nutrition Research, 2021, 65, .	1.2	3
696	Natural Products Counteracting Cardiotoxicity during Cancer Chemotherapy: The Special Case of Doxorubicin, a Comprehensive Review. International Journal of Molecular Sciences, 2021, 22, 10037.	1.8	10
697	Flavonoid subclasses and CHD risk: a meta-analysis of prospective cohort studies. British Journal of Nutrition, 2022, 128, 498-508.	1.2	7
698	Application of the Database of Flavonoid Values for USDA Food Codes 2007â€“2010 in assessing intake differences between the Healthy Aging in Neighborhoods of Diversity across the Life Span (HANDLS) study and What We Eat in America (WWEIA), NHANES. Journal of Food Composition and Analysis, 2021, 104, 104124.	1.9	5
699	Health-Promoting Effects of Wine Phenolics. , 2009, , 571-591.		7
700	Health Benefits of Dietary Plant Natural Products. , 2009, , 385-403.		2
701	Natural Polyphenols as Anti-Oxidant, Anti-Inflammatory and Anti-Angiogenic Agents in the Metabolic Syndrome. , 2009, , 147-180.		3
702	Nutrition and Cardiovascular Disease. , 2012, , 996-1009.		2
703	Inflammation, Lipid (Per)oxidation, and Redox Regulation. Antioxidants and Redox Signaling, 2020, 33, 166-190.	2.5	35
704	Farrerol Directly Targets GSK-3 β to Activate Nrf2-ARE Pathway and Protect EA.hy926 Cells against Oxidative Stress-Induced Injuries. Oxidative Medicine and Cellular Longevity, 2020, 2020, 1-17.	1.9	28
705	Are There Age-related Changes In Flavonoid Bioavailability?. , 2008, , 19-37.		6
706	Black Raspberry Improved Lipid Profiles and Vascular Endothelial Function in Patients with Metabolic Syndrome: A Subgroup Analysis of Statin Na ⁺ -ve Participants. Journal of Lipid and Atherosclerosis, 2016, 5, 49.	1.1	5
707	Quercetin Induces Hepatic Lipid Omega-Oxidation and Lowers Serum Lipid Levels in Mice. PLoS ONE, 2013, 8, e51588.	1.1	66
708	Kaempferol Reduces Matrix Metalloproteinase-2 Expression by Down-Regulating ERK1/2 and the Activator Protein-1 Signaling Pathways in Oral Cancer Cells. PLoS ONE, 2013, 8, e80883.	1.1	108
709	Flavonoid Intake in European Adults (18 to 64 Years). PLoS ONE, 2015, 10, e0128132.	1.1	143
710	Ethyl acetate fraction of Allium hirtifolium improves functional parameters of isolated hearts of diabetic rats. Anatolian Journal of Cardiology, 2017, 17, 452-459.	0.5	4

#	ARTICLE	IF	CITATIONS
711	Manipulation and Engineering of Metabolic and Biosynthetic Pathway of Plant Polyphenols. <i>Current Pharmaceutical Design</i> , 2013, 19, 6186-6206.	0.9	25
712	Vascular Effects of Phytoestrogens and Alternative Menopausal Hormone Therapy in Cardiovascular Disease. <i>Mini-Reviews in Medicinal Chemistry</i> , 2012, 12, 149-174.	1.1	104
713	Ginkgo biloba Extract in Vascular Protection: Molecular Mechanisms and Clinical Applications. <i>Current Vascular Pharmacology</i> , 2017, 15, 532-548.	0.8	85
714	Differing Relations to Early Atherosclerosis between Vitamin C from Supplements vs. Food in the Los Angeles Atherosclerosis Study: A Prospective Cohort Study. <i>Open Cardiovascular Medicine Journal</i> , 2012, 6, 113-121.	0.6	11
715	Flavonoid-rich foods (FRF): A promising nutraceutical approach against lifespan-shortening diseases. <i>Iranian Journal of Basic Medical Sciences</i> , 2020, 23, 140-153.	1.0	34
716	Plasma and Dietary Antioxidant Status as Cardiovascular Disease Risk Factors: A Review of Human Studies. <i>Nutrients</i> , 2013, 5, 2969-3004.	1.7	150
717	Enrichment of wheat bread with apple pomace as a way to increase pro-health constituents. <i>Quality Assurance and Safety of Crops and Foods</i> , 2019, 11, 231-240.	1.8	14
718	In vitro Anticancer Effect of Scorpion <i>Leiurus quinquestriatus</i> and Egyptian Cobra Venom on Human Breast and Prostate Cancer Cell Lines. <i>Journal of Medical Sciences (Faisalabad, Pakistan)</i> , 2002, 3, 66-86.	0.0	9
719	Estimated dietary flavonoids intake of Korean adolescent: Based on the Korea National Health and Nutrition Examination Survey 2007~2012. <i>Journal of Nutrition and Health</i> , 2015, 48, 496.	0.2	4
720	An Updated Mini Review on Grapefruit: Interactions with Drugs, Obesity and Cardiovascular Risk Factors. <i>Food and Nutrition Sciences (Print)</i> , 2014, 05, 376-381.	0.2	3
721	Supplements and Foods with Potential Reduction of Blood Pressure in Prehypertensive and Hypertensive Subjects: A Systematic Review. <i>ISRN Hypertension</i> , 2013, 2013, 1-15.	0.2	2
722	Physiological, Behavioral, and Dietary Characteristics Associated with Hypertension among Kenyan Defence Forces. <i>ISRN Preventive Medicine</i> , 2013, 2013, 1-8.	1.7	8
723	Is it oxidative or free radical stress and why does it matter?. <i>Oxidants and Antioxidants in Medical Science</i> , 2012, 1, 5.	0.2	7
724	Protective Effect of Dark Chocolate on Cardiovascular Disease Factors and Body Composition in Type 2 Diabetes: A Parallel, Randomized, Clinical Trial. <i>Iranian Red Crescent Medical Journal</i> , 2017, 19, .	0.5	11
725	The Effect of Mulberry Fruits Consumption on Lipid Profiles in Hypercholesterolemic Subjects: A Randomized Controlled Trial. <i>Journal of Pharmacy and Nutrition Sciences (discontinued)</i> , 2016, 6, 7-14.	0.2	16
726	Expressing the Maize Anthocyanin Regulatory Gene <i>Lc</i> Increased Flavonoid Content in the Seed of White Pericarp Rice and Purple Pericarp Rice. <i>Russian Journal of Genetics</i> , 2013, 49, 1292-1299.	0.4	3
727	Blanching and Juicing Effect on Flavonoids Contents in Commonly Consumed Leafy Vegetables in South West Nigeria. <i>International Journal of Biochemistry Research & Review</i> , 2015, 5, 207-213.	0.1	6
728	Flavonoid-enriched diets improved the growth and flesh quality of grass carp (<i>Ctenopharyngodon</i>) Tj ETQq1 1,1 Q.784314 rgBT /Ove	1.1	6

#	ARTICLE	IF	CITATIONS
729	Antioxidants and Heart Disease. <i>Modern Nutrition</i> , 2008, , 75-89.	0.1	1
730	Vascular and Platelet Effects of Cocoa. , 2012, , 103-113.		0
731	Wine and Cardiovascular Benefits. , 2012, , 141-166.		0
732	Polyphenol-Rich Dark Chocolate in Treatment of Diabetes Mellitus Risk Factors. , 2013, , 341-353.		0
733	Polyphenol-Rich Cocoa and Chocolate: Potential Role in the Prevention of Diabetes. , 2013, , 327-339.		1
734	Chocolate and Coronary Heart Disease. , 2013, , 303-311.		0
735	Assessment the Antioxidant and Hypolipidmic Effect of Black Cumin (<i>Nigella sativa</i> L.) Flavonoids in Induced Oxidative Stressed Male Rabbits. <i>The Iraqi Journal of Veterinary Medicine</i> , 2012, 36, 163-173.	0.0	1
737	Potential of Soy Phytochemicals in Cardiomyocyte Regeneration and Risk Reduction of Coronary Heart Disease. , 2013, , 609-626.		0
738	Naturally Occurring Antioxidants. , 2013, , 891-914.		1
739	Effect of Fruit and Vegetable Intake on cvd Risk Factors in Humans. , 2013, , 501-528.		0
740	Effect of <i>Theobroma cacao</i> Polyphenol on Isoproterenol-Induced Myocardial Infarction in Wistar Rats. <i>Journal of Applied Pharmaceutical Science</i> , 0, , 076-083.	0.7	3
741	Cacao as a Globalised Functional Food: Review on Cardiovascular Effects of Chocolate Consumption. <i>Open Agriculture Journal</i> , 2016, 10, 36-51.	0.3	3
742	AvaliaÃ§Ã£o de cardÃ¡pio e identificaÃ§Ã£o de alimentos funcionais: estudo qualitativo de restaurante popular de Araraquara, SÃ£o Paulo, Brasil. <i>SeguranÃ§a Alimentar E Nutricional</i> , 2016, 23, 859.	0.1	3
743	Functional Foods and Cardiac Health. <i>Advances in Environmental Engineering and Green Technologies Book Series</i> , 2017, , 16-41.	0.3	0
744	Citrus aurantium L. peel extract mitigates hexavalent chromium-induced oxidative stress and cardiotoxicity in adult rats. <i>Pharmaceutical and Biomedical Research</i> , 2017, 3, 8-18.	0.3	5
745	Bioactive Food Components in the Prevention of Cardiovascular Diseases. <i>Reference Series in Phytochemistry</i> , 2018, , 1-21.	0.2	2
746	Functional Foods and Cardiac Health. , 2019, , 304-329.		0
747	Dietary Antioxidants in Mitigating Oxidative Stress in Cardiovascular Diseases. , 2019, , 83-139.		0

#	ARTICLE	IF	CITATIONS
748	T ¹ / ₄ rkkiyeâ€™n SarÄ±kamÄ±ÅŸ (Kars) BÄŸlgesinde DoÄŸal Olarak YetiÅŸen ÅŸobanÄ±zÄ±mlerinin (Vaccinium myrtillus L.) BazÄ± Meyve Ä–zelliklerinin Belirlenmesi. Yuzuncu Yil University Journal of Agricultural Sciences, 0, , 268-273.	0.1	0
749	Quantitative analysis of proanthocyanidins (tannins) from cardinal grape (<i>Vitis vinifera</i>) skin and seed by RP-HPLC. <i>Najfnr</i> , 2019, 3, 201-205.	0.1	1
750	Anti-platelet Effect of Black Tea Extractvialnhibition of TXA2in Rat. <i>Biomedical Science Letters</i> , 2019, 25, 302-312.	0.0	0
751	Estimated Flavonoid Intake and Analysis of Relevance of Cardiovascular Risk Factors for Pre- and Post-Menopausal Women in Daegu and Gyeongbuk : Based on The Korean National Health and Nutrition Examination Survey (2011). <i>Journal of the East Asian Society of Dietary Life</i> , 2019, 29, 538-547.	0.4	0
753	Effects of Aronia polyphenols on the physico-chemical properties of whey, soy, and pea protein isolate dispersions. <i>Food Production Processing and Nutrition</i> , 2021, 3, .	1.1	3
754	Naturally Occurring Antioxidants. , 2020, , 731-751.e12.		3
755	Dietary Intake of Polyphenols and the Risk of Breast Cancer: a Case-Control Study. <i>Clinical Nutrition Research</i> , 2021, 10, 330.	0.5	6
756	Functional Foods and Health Benefits. , 2020, , 1-11.		4
757	Flavonoids for Therapeutic Applications. , 2020, , 347-378.		0
758	Bioactive Compounds of Swahili [<i>Cyphostemma Adenocaula</i> (Steud. ex A. Rich.) Desc. ex Wild and R.B. Drumm.]. <i>Reference Series in Phytochemistry</i> , 2020, , 1-14.	0.2	0
759	Antiâ€™hypertensive effect of crocin and hesperidin combination in highâ€™fat diet treated rats. <i>Experimental and Therapeutic Medicine</i> , 2020, 19, 3840-3844.	0.8	3
760	Assessment of Phenolic Compound Intake from Plant-Derived Products in Adolescents from Ontario, Canada. <i>Canadian Journal of Dietetic Practice and Research</i> , 2020, 81, 146-149.	0.5	0
761	Whether higher chocolate consumption is associated with a reduction in risk of coronary artery disease? We are not sure. <i>European Journal of Preventive Cardiology</i> , 2022, 28, e50-e50.	0.8	2
764	The grapefruit: an old wine in a new glass? <i>Metabolic and cardiovascular perspectives. Cardiovascular Journal of Africa</i> , 2010, 21, 280-5.	0.2	18
766	Green tea extract protects endothelial progenitor cells from oxidative insult through reduction of intracellular reactive oxygen species activity. <i>Iranian Journal of Basic Medical Sciences</i> , 2014, 17, 702-9.	1.0	8
767	Cytoprotective and antioxidant effects of <i>Echium amoenum</i> anthocyanin-rich extract in human endothelial cells (HUVECs). <i>Avicenna Journal of Phytomedicine</i> , 2015, 5, 157-66.	0.1	7
768	Cocoa and chocolate consumption and prevention of cardiovascular diseases and other chronic diseases. , 2022, , 279-299.		1
769	Intake Duration of Anthocyanin-Rich New Zealand Blackcurrant Extract Affects Cardiovascular Responses during Moderate-Intensity Walking But Not at Rest. <i>Journal of Dietary Supplements</i> , 2021, , 1-16.	1.4	0

#	ARTICLE	IF	CITATIONS
770	Blueberry anthocyanin intake attenuates the postprandial cardiometabolic effect of an energy-dense food challenge: Results from a double blind, randomized controlled trial in metabolic syndrome participants. <i>Clinical Nutrition</i> , 2022, 41, 165-176.	2.3	30
773	Neuroimmunomodulatory Properties of Flavonoids and Derivates: A Potential Action as Adjuvants for the Treatment of Glioblastoma. <i>Pharmaceutics</i> , 2022, 14, 116.	2.0	10
774	Associations between intake of dietary flavonoids and the 10-year incidence of tinnitus in older adults. <i>European Journal of Nutrition</i> , 2022, , 1.	1.8	4
775	A meta-analysis of prospective cohort studies of flavonoid subclasses and stroke risk. <i>Phytotherapy Research</i> , 2022, , .	2.8	2
776	Bioactive effects of citrus flavonoids and role in the prevention of atherosclerosis and cancer. <i>Journal of Biological Research (Italy)</i> , 0, , .	0.0	0
777	Miracle Fruit from a Medical Perspective: Goji berry (<i>Lycium spp.</i>). <i>Current Functional Foods</i> , 2022, 01, .	0.0	1
778	Natural products can be used in therapeutic management of COVID-19: Probable mechanistic insights. <i>Biomedicine and Pharmacotherapy</i> , 2022, 147, 112658.	2.5	50
779	Tea in cardiovascular health and disease: a critical appraisal of the evidence. <i>Food Science and Human Wellness</i> , 2022, 11, 445-454.	2.2	15
780	The ability of deep eutectic solvent systems to extract bioactive compounds from apple pomace. <i>Food Chemistry</i> , 2022, 386, 132717.	4.2	8
781	Ageing, Age-Related Cardiovascular Risk and the Beneficial Role of Natural Components Intake. <i>International Journal of Molecular Sciences</i> , 2022, 23, 183.	1.8	14
782	Neurocognitive Effects of Cocoa and Red-Berries Consumption in Healthy Adults. <i>Nutrients</i> , 2022, 14, 1.	1.7	35
783	Sources and Health Benefits of Functional Food Components. , 0, , .		1
785	Flavonoids. <i>Advances in Medical Diagnosis, Treatment, and Care</i> , 2022, , 265-296.	0.1	1
786	Comparative Evaluation of the Content of Antioxidant Polyphenolic Compounds in Selected Bulgarian Medicinal Plants. <i>Acta Medica Bulgarica</i> , 2022, 49, 26-34.	0.0	1
787	Grapefruit Juice Flavanones Modulate the Expression of Genes Regulating Inflammation, Cell Interactions and Vascular Function in Peripheral Blood Mononuclear Cells of Postmenopausal Women. <i>Frontiers in Nutrition</i> , 2022, 9, .	1.6	6
788	The beneficial effect of tart cherry on plasma levels of inflammatory mediators (not recovery after) Tj ETQq1 1 0.784314 rgBT /Overlook Therapies in Medicine, 2022, 68, 102842.	1.3	3
790	Mechanistic insights into dietary (poly)phenols and vascular dysfunction-related diseases using multi-omics and integrative approaches: Machine learning as a next challenge in nutrition research. <i>Molecular Aspects of Medicine</i> , 2023, 89, 101101.	2.7	6
791	An Anthocyanin-Related Glutathione S-Transferase, MrGST1, Plays an Essential Role in Fruit Coloration in Chinese Bayberry (<i>Morella rubra</i>). <i>Frontiers in Plant Science</i> , 0, 13, .	1.7	7

#	ARTICLE	IF	CITATIONS
792	Anti-Diabetes Middle Eastern Medicinal Plants and Their Action Mechanisms. Evidence-based Complementary and Alternative Medicine, 2022, 2022, 1-21.	0.5	10
793	Effects of the Treatment with Flavonoids on Metabolic Syndrome Components in Humans: A Systematic Review Focusing on Mechanisms of Action. International Journal of Molecular Sciences, 2022, 23, 8344.	1.8	19
794	Effects of tart cherry juice consumption on cardio-metabolic risk factors: A systematic review and meta-analysis of randomized-controlled trials. Complementary Therapies in Medicine, 2022, 71, 102883.	1.3	2
795	Total dietary flavonoid intake and risk of cardiometabolic diseases: A dose-response meta-analysis of prospective cohort studies. Critical Reviews in Food Science and Nutrition, 2024, 64, 2760-2772.	5.4	4
797	Potential Role of Polyphenolic Flavonoids as Senotherapeutic Agents in Degenerative Diseases and Geroprotection. Pharmaceutical Medicine, 2022, 36, 331-352.	1.0	9
798	Dark chocolate: An overview of its biological activity, processing, and fortification approaches. Current Research in Food Science, 2022, 5, 1916-1943.	2.7	14
799	Intake of dietary flavonoids and incidence of ischemic heart disease in the Danish Diet, Cancer, and Health cohort. European Journal of Clinical Nutrition, 0, , .	1.3	4
800	Integration of metabolome and transcriptome analyses reveals the mechanism of anthocyanin accumulation in purple radish leaves. Physiology and Molecular Biology of Plants, 2022, 28, 1799-1811.	1.4	2
801	Associations of dietary flavonoids and subclasses with total and cardiovascular mortality among 369,827 older people: The NIH-AARP Diet and Health Study. Atherosclerosis, 2023, 365, 1-8.	0.4	4
802	<i>Citrus</i>: An Overview of Food Uses and Health Benefits. , 0, , .		0
803	The Relationship Between Major Food Sources of Fructose and Cardiovascular Outcomes: A Systematic Review and Dose-Response Meta-Analysis of Prospective Studies. Advances in Nutrition, 2023, 14, 256-269.	2.9	5
804	Sulfation of Phenolic Acids: Chemoenzymatic vs. Chemical Synthesis. International Journal of Molecular Sciences, 2022, 23, 15171.	1.8	3
805	Dietary phytoestrogens and total and cause-specific mortality: results from 2 prospective cohort studies. American Journal of Clinical Nutrition, 2023, 117, 130-140.	2.2	4
806	Soy isoflavone intake and risk of cardiovascular disease in adults: A systematic review and dose-response meta-analysis of prospective cohort studies. Critical Reviews in Food Science and Nutrition, 0, , 1-15.	5.4	2
807	Potential Role of Quercetin Glycosides as Anti-Atherosclerotic Food-Derived Factors for Human Health. Antioxidants, 2023, 12, 258.	2.2	11
808	Berries. , 2023, , 161-217.		0
809	Flavonoid intake is associated with lower all-cause and disease-specific mortality: The National Health and Nutrition Examination Survey 2007â€“2010 and 2017â€“2018. Frontiers in Nutrition, 0, 10, .	1.6	4
810	Berries in Microbiome-Mediated Gastrointestinal, Metabolic, and Immune Health. Current Nutrition Reports, 2023, 12, 151-166.	2.1	3

#	ARTICLE	IF	CITATIONS
811	Pharmacometabolomics for the Study of Lipid-Lowering Therapies: Opportunities and Challenges. International Journal of Molecular Sciences, 2023, 24, 3291.	1.8	3
812	Comparative Metabolomic Analysis of the Nutritional Aspects from Ten Cultivars of the Strawberry Fruit. Foods, 2023, 12, 1153.	1.9	4
813	Soy Consumption and the Risk of Type 2 Diabetes and Cardiovascular Diseases: A Systematic Review and Meta-Analysis. Nutrients, 2023, 15, 1358.	1.7	4
814	The Influence of Fruit Pomaces on Nutritional, Pro-Health Value and Quality of Extruded Gluten-Free Snacks. Applied Sciences (Switzerland), 2023, 13, 4818.	1.3	2
821	Neohesperidin: Biosynthesis, ADME, Biological and Pharmacological Activities. , 2023, , 1-43.		0
829	Polyphenols: A promising nutritional strategy for the prevention and treatment of hypertension. Studies in Natural Products Chemistry, 2024, , 15-54.	0.8	0